# Panasonic

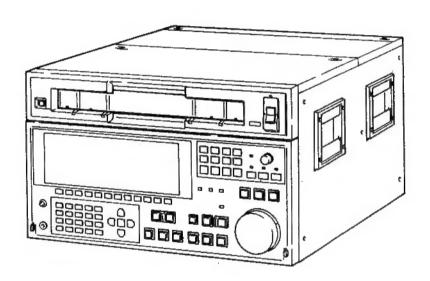


STUDIO VTR
AJ-D350.P/E
NTSC/PAL

Operating Instructions

> Service Manual

> > V. 5-0

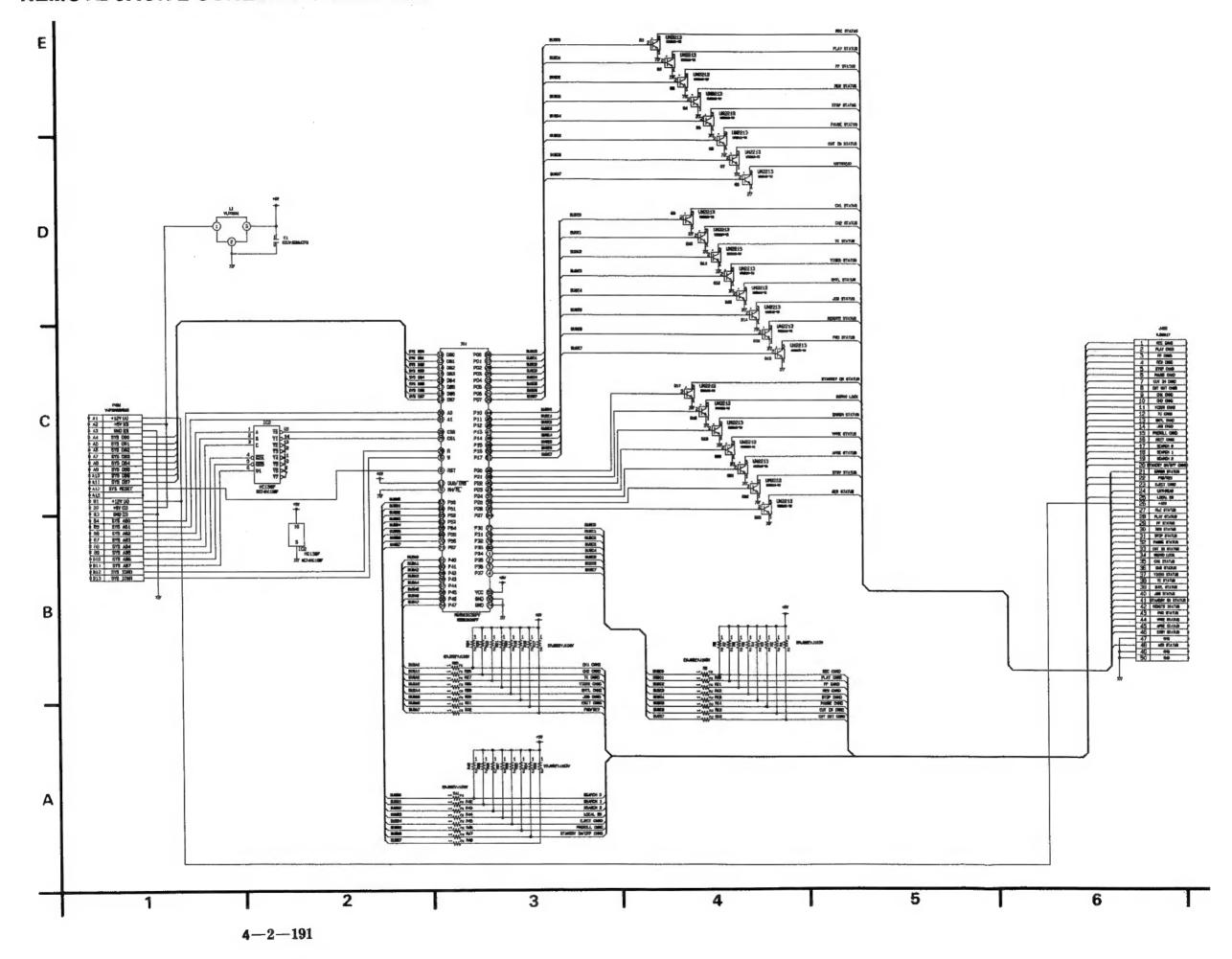


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## **Broadcast Systems**

FILE NO. VSD9106M001-5

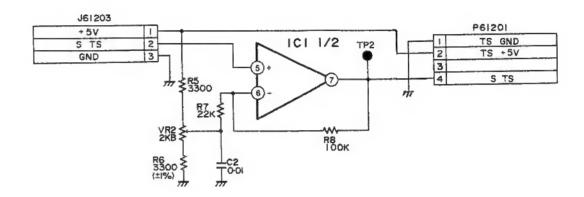
#### **REMOTE JACK 2 SCHEMATIC DIAGRAM**



#### TENSION I/F SCHEMATIC DIAGRAM

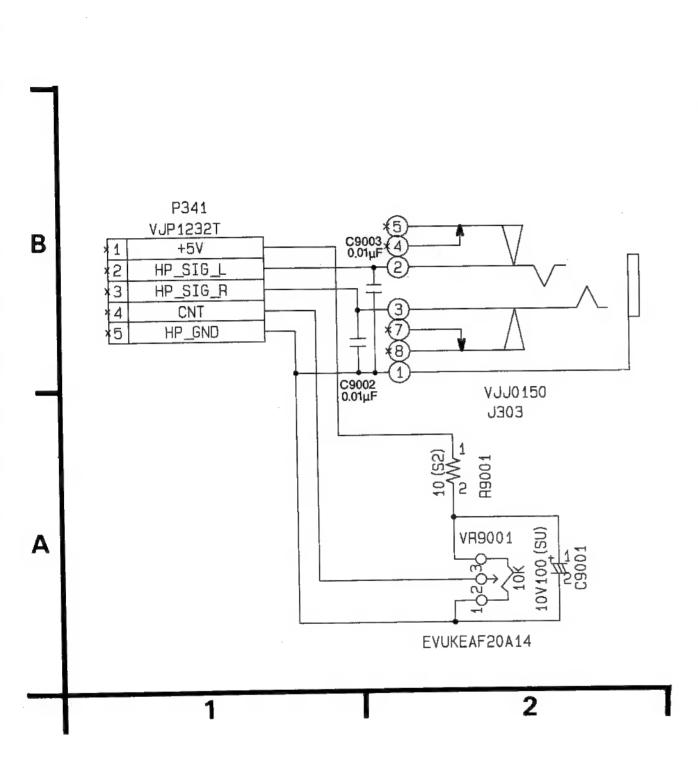
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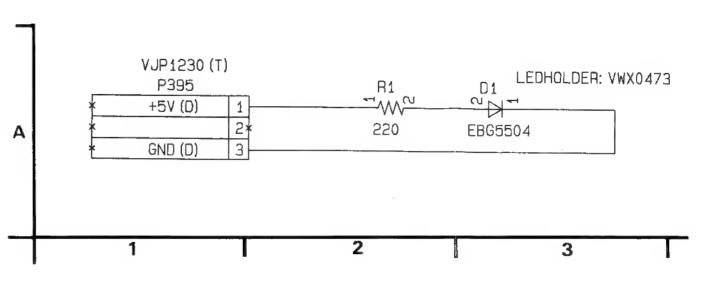
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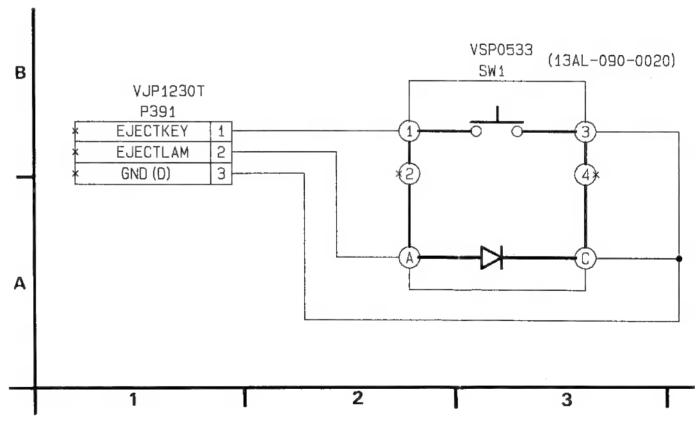
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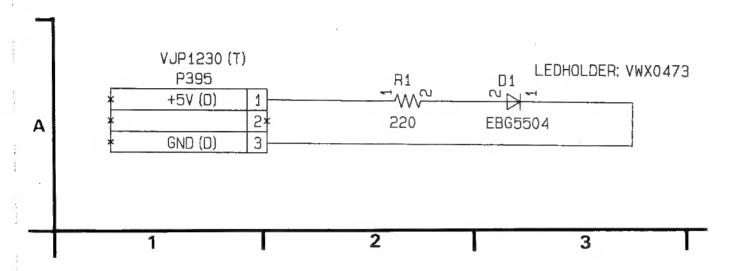




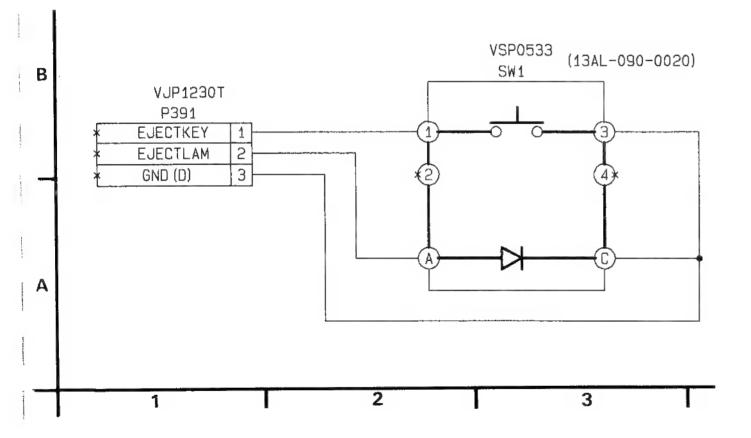
#### **EJECT SCHEMATIC DIAGRAM**



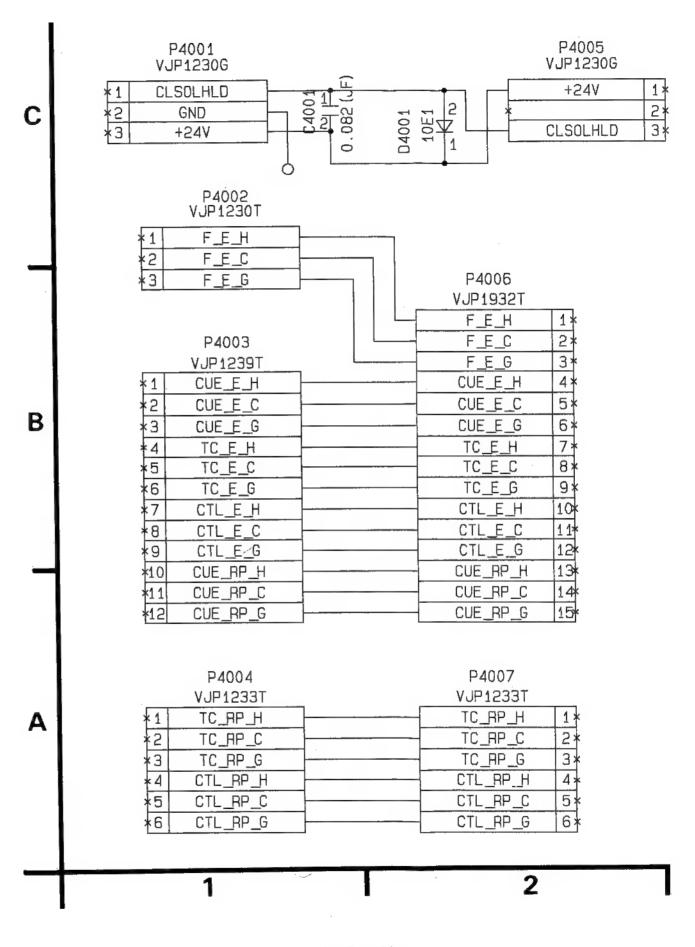
#### **POWER LED SCHEMATIC DIAGRAM**



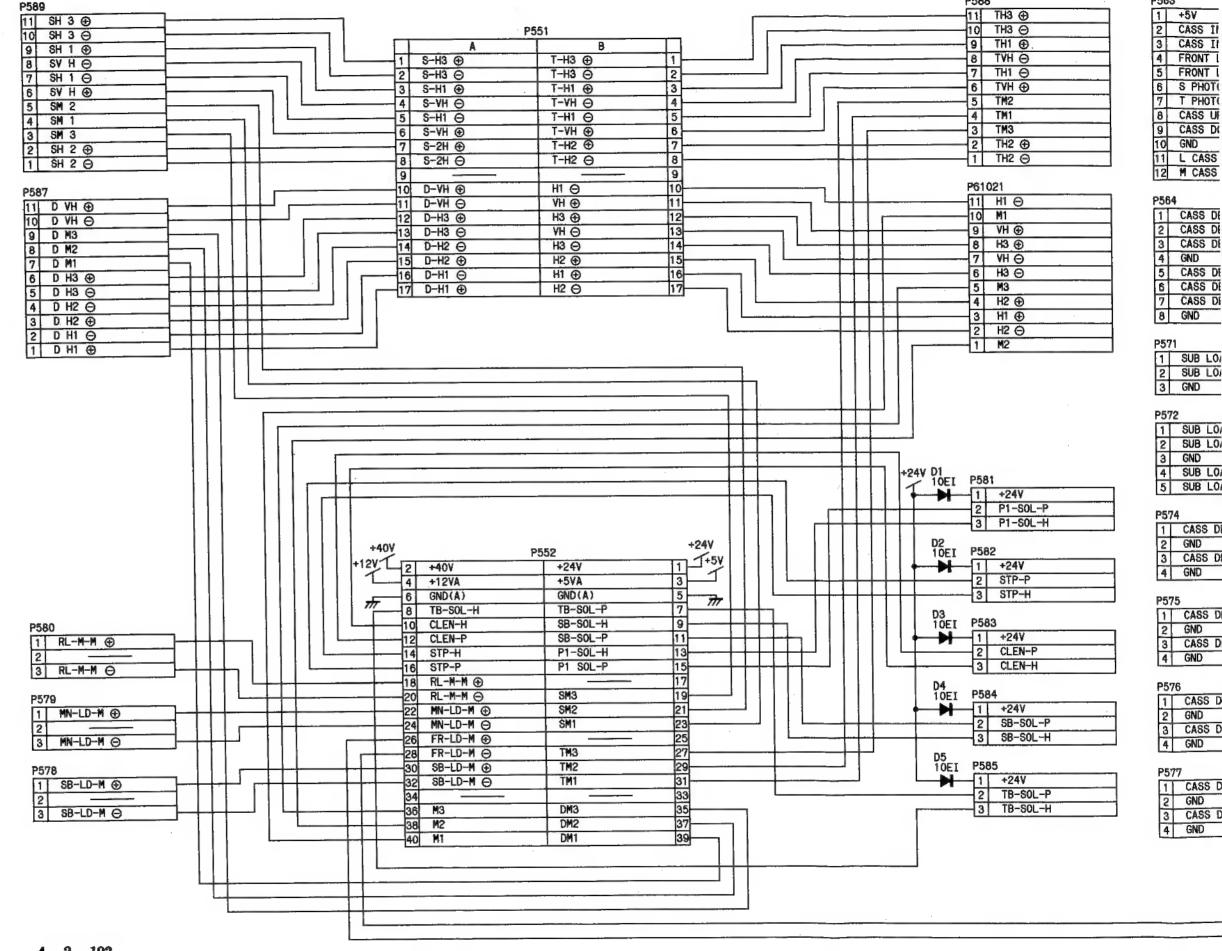
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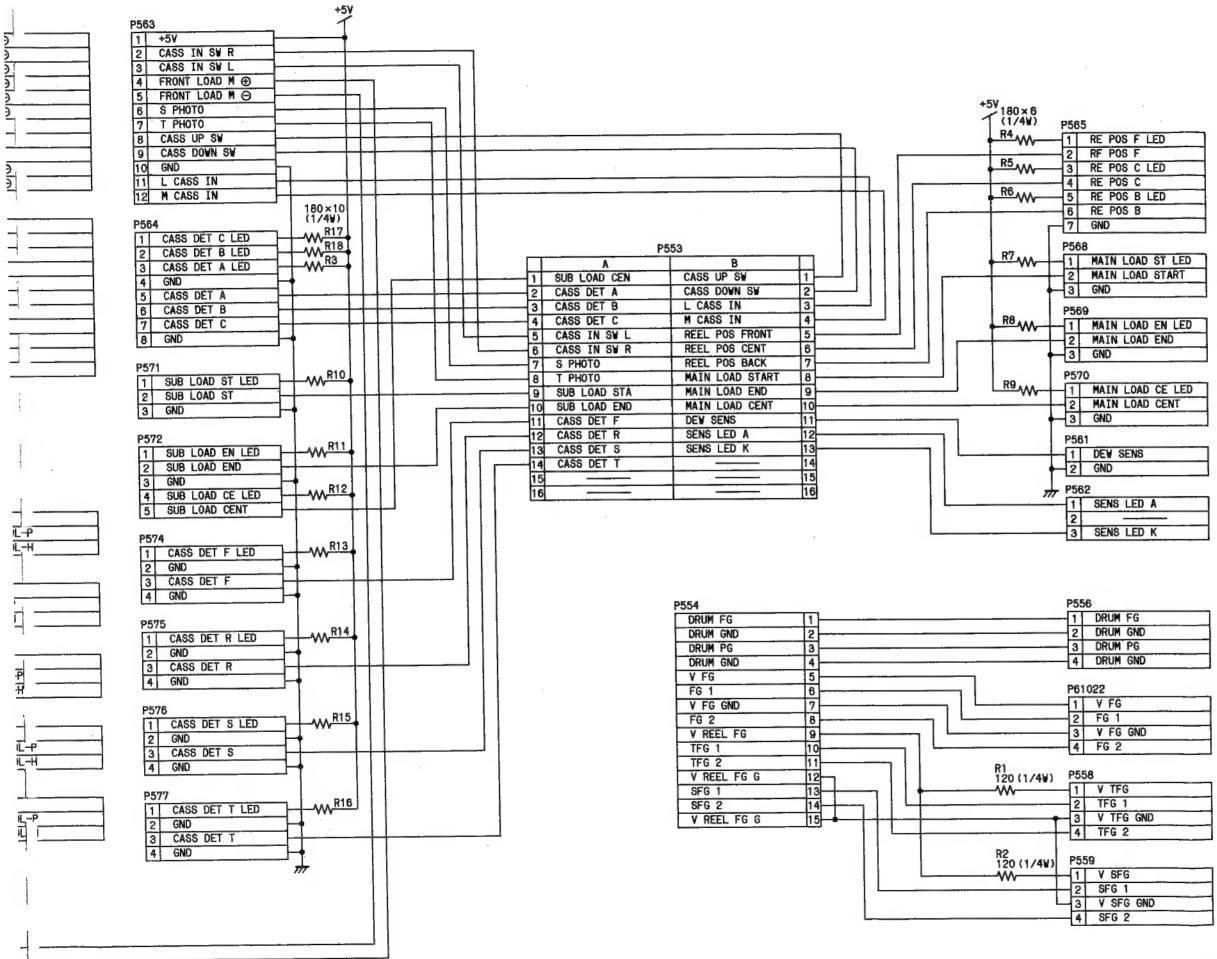


#### A/C HEAD I/F SCHEMATIC DIAGRAM



#### MECH I/F SCHEMATIC DIAGRAM





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									ы	IROSE	P001 PCN13-96	SS-2 5/1	ns.A		•					
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┿	GND (A)					- GND	1	GND (A)				Ĭ	- GND	.1	GND (A)				I	- GND
$^{\dagger}$	+12V (A)					+12V (A)	2	+12V (A)					- +12V (A)	2	+12V (A)					- +12V (A)
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I	GND (A)					- GND	4	GNO (A)	ļ			1	- GND - +BV (UN)	5	GND (A) +8V (un)	<del>  </del>				- GNO - +8V (UN
4	+8V (un)					- +84 (NN)	5	+8V (un)	<del> </del>				8V (UN)	6	-8V (un)				1	BV (UN
4	-8V (un)					8V (UN) - +15V (UN)	6	-87 (un) +157 (un)	+				- +15V (UN)	7	+15V (un)		<del> </del>	<del>                                     </del>	1	- +15V (U
1	+15V (un)			_		15V (UN)	8	-15V (un)					15V (UN)	В	-15V (un)	·			1	15V (U
+	-15V (un) GND (A)	- <del> </del>				- GND	9	GND (A)					- GND	9	GHD (A)					- GND
1	CHI LINE IN GND	P015-3				- CH1 IN G	10		P015-2				- CH1_IN_C	10	CH1 LINE IN H	P015-1				- CH1_IN
	CH2 LINE IN GNO	P015-5				- CH2_IN_G	11		P015-5				- CH5 IN C			P015-4				- CH2_IN
2	CH3 LINE IN GND	P015-9	Ľ			- CH3_IN_G	12	CH3 LINE IN C	P015-8				- CH3_IN_C	12		P015-7				- CH3_IN
3	CH4 LINE IN GND	P015-12				- CH4_IN_G	13	CH4 LINE IN C	P015-11				- CH4_IN_C	13		P015-10		<del></del>	·	- CH4_IN
1	GNO (A)	- 4				- GNO	14	GND (A)	2010.7	<del> </del>		-	- GND - CH2_OUT	15		P010-5	-	-	<del> </del>	- CH3_OL
5	CH! LINE OUT	P010-1	Ļ	ļ		- CH1_OUT	15	CH2 LINE OUT GND	P010-3 P010-4	<del> </del>		-	- CH2OUT_G	15		P010-6	<del> </del> -	<del>                                     </del>	<del> </del>	- CH30U1
1	CH1 LINE OUT GNO	P010-2			1	- CH1OUT_G - CH4_OUT	16 17	L HONI L OUT	P010-9	<del>                                     </del>	···		- MONI_L_D	-		P010-11	1			- MONT_F
4	CH4 LINE OUT GND	P010-7				- CH4OUT_B	1B	MONI L OUT GND	P010-10	<del> </del>	1	1	- MONI L G	$\overline{}$		P010-12	1			- MONI_F
9	GND (A)	P010-6	<del> </del>	+		- GND	19	GNO (A)	1310.10	<b>†</b>	<del>                                     </del>	1	- GNO	19						- GND
5	OID (N)			<del>                                     </del>		,	20						1	50			1		<u> </u>	1
1							21	r AMCK	P003-218				- +AMCK	21				1	-	<u> </u>
2							22	AMCK	P003-22B	1		1	AMCK	22		1	1			1000
3				1			23	BCK	P003-238	P019-28A	2007 015	2004 154	- +8CK	23		P003-21C		2007 200	G024 144	- WCK
4	AV AB 13	P003-24A	P005-24A	P007-24A	P024-16A	- AVAB_13	24		P003-24B	P005-248	P007-248 P007-258	P024-15A	- AVAB_14	24		P003-24C P003-25C	P005-24C P005-25C	P007-24C	P024-14A P024-17A	- AVAB_1
5	AV AB 10	P003-25A	P005-25A	P007-25A	P024-19A	- AVAB_10	25 26		P003-258 P003-268	P005-25B	P007-26B	P024-10A	- AVAB_8	26		P003-25C	P005-26C	P007-25C	P024-20A	- AVAB S
6	AV AD 7	P003-25A P003-27A	P005-26A P005-27A	P007-25A P007-27A	P024-25A	- AVAD_7 - AVAD_4	27		P003-278	P005-278	P007-278	P024-25A	- AVAD_5		AV AD 6	P003-27C	P005-27C	P007-27C	P024-24A	- AVAD
27	AV AD 4	P003-27A	P005-28A	P007-29A	P024-29A	L_GAVA -	28	AV AD 2	P003-288	P005-288	P007-28B	P024-28A	- AVAD_2	28		P003-20C	P005-28C	P007-28C	P024-27A	- AVAD_3
9	AV AD I	P003-29A	P005-29A	P007-29A	P024-12A	- AV_RO	29	AV ALE	P003-29B	P005-298	P007-298	P024-22A	- AV_ALE	29		P003-29C	P005-29C	P007-29C	P024-30A	- AVAD_0
30	AT NO	1005 254	1.000	1.20.		*	30	AV RESET	P003-308	P005-30B	P007-30B	P024-9A	- AV_RESET	30	AV WR	P003-30C	P005-30C	P007-30C	P024-11A	- AV_WR
31							31							31						1
12	GND (D)					- GND	32	GNO (D)				1	- GND	32	GND (D)					- GND
								1.0		HIROSE	P002 PCN13-9		DSA							
				FROM /	10		T	В		F	FROM / 1	rn		1	C			FROM /	TO	
	A			I HOM /	10		+			<u>.</u>	1	T	- GND	+-	GND (D)		7	T	T	- GND
1	GNO (D)	Dan 4 055	1	1	-	- GND - DSD_t	2	GND (D)	-	+	+	<del> </del>	- GraD	2		P024-27B	+	+	1	- DSD_3
2	OSO 1	P024-288		+	+	1000	3	DSD L	P024-26B	1	1	1	- DSD_L	3						1
4	ASD 1	P024-30B	+	+	+	- ASD_1	4			1	1			4	ASD 3	P024-29B				- ASD_3
5	n30 1	1 024 300	+	1	1	1	5				1			5						1
6						1	6						1	6						ŧ
7							7						+ .	7			+		1	1
8				1		1	8						-	8		P008-9C	+		·	CVNC
9						1	9			+	+		-1	9	SYNC BLNK BURST FLAG	P008-90 P008-100	+	+	+	- SYNC_ - BURST
10				-		- AVDATA	10	AV DATA 6	P008-118		+	<del></del>	- AVDATA 6		AV DATA 7	P008-11C		+	<del> </del>	- AVDAT
11	AV DATA 5	P008-11A		<del> </del>	+			AV DATA 3	P008-178	1	+	<del> </del>			AV DATA 4	P008-12C			1	- AVOAT
12		P008-12A						AV DATA O	P008-13B	1					AV DATA 1	P008-13C			1	- AVDAT
13	AV DATA -1 AV CLK O	P008-14A		<del></del>	+			AV CLK O	P008-14B					0 14	AV DATA -2	P008-14C				- AVDAT
	GNO (A)	1 700 148		+		- GND		GND (A)		1			- GND	15	GND (A)					- GND
										1					- WE CTI	2012-5				- WE C

- GNO 15 GNO (A)
- REC\_INPU 16 RF WFM
- REC\_V\_G 17 RF WFM GND
- VIDEO1\_D 18 VIDEO 2 OUT
- VIDEO1\_B 19 VIDEO 2 OUT GND
- WFM\_OUT 20 CHAR SIG
- WFM\_GND 21
- GND 22
- 23 P012-5 P012-6 P014-5 - WF\_CTL - WF\_CTL\_G - VIOE03\_0 P012-3 P012-4 P014-3 P014-4 P014-6 - VIDEO3\_G P019-11A P019-12A - CHAR\_GA 22 23 24 23 | 24 | 25 | 26 | 27 | 5ND (D) | 27 | 5ND (D) | 28 | 45V (D) | 29 | 45V (D) | 20 | 45V (D) | 2 25 25 | 26 | 26 | 27 | GND (D) | 27 | GND (D) | 27 | GND (D) | 28 | 45V (D) | 29 | 45V (D) | 20 | 4 27 GND (D) 28 +5V (D) 29 +5V (D) 30 -5V (D) - GND - +5V (D1) - +5V (D1) - -5V (O) - GND 31 GNO (D) 32 GNB (D) - GND

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4-2-194

## L MOTHER (P003, P004) SCHEMATIC DIAGRAM (2/7) FOR L2

FROM   10									Л	IROSE F	L 2	S-2.540	JA						
Total   Tota				DOM / TO	0			8	T:	FF		)			C		F	BOM / T	0
1	A			ויוטח / ויוטח		CND	-			1	10117 10		- CND	1	GND (A)		T T		F GND
1   1   1   1   1   1   1   1   1   1			· -				-		1				- +12V (A)		+12V (A)				- +12
Total Color														_			<del> </del>	ļ	12
1		2020 1					_		P005-58	-				-		P005-50	P019-30A		- 9B
To				<del>                                     </del>			$\rightarrow$						MCK	6	PB FNO	P005-60	1		- P8
\$\frac{0}{0} \pmod \text{Pri}    \$0 \cdots \text{   \$0 \cdots							-							$\overline{}$			P024-18B		- PB_
D					<u> </u>					P005-13B								-	- FN0
11   12   10   10   10   10   10   10																P005-10C			- REC
19   19   19   19   19   19   19   19																			- AE
T														$\overline{}$					RE
17   1977   297   100				<del>                                     </del>			$\overline{}$	The state of the s						-	INCOM SC	P007-14C			- INC
17   17   17   18   18   18   18   18						- BYP2_4F	15												- +8;
					Γ					D024-10B				-			P024-98		8'
TOTAL CR.   POWELTE   PO				<del> </del>	-		-					<del></del>		_				1	- AUI
20   10   10   10   10   10   10   10			FUC4-140						P006-11A				110000				P024-158		- AU
20   10   10   10   10   10   10   10													_	-			DOID-274		DI
20   18   18   19   19   19   19   19   19				-	-		_				1		-				PV13-2/A	<del></del>	- FS
24   17   18   13   17   17   17   17   18   17   17   18   18		P019-224				- FSD				P019-28A					SEL REC SW				- SEI
23			P005-24A	P007-24A	P024-16A		24	AV AB 14		<del></del>									
28   AV   AU   1	25 AV AB 10					<del></del>												+	
28   M M D																			
30   37 0   701-290   700-290   70				_					P001-28B	+						_			
State   Stat	29 AV RD		P005-29A	P007-29A	P024-12A														
POO				1						P005-30B	P007-30B	P024-9A					F003-300	1 -007-300	- ST:
P004		PO19-25A	1	i					1 442 248	+		1							- GN
1   ORD   10   POP   P	32 3NO 107					<u></u> − GND	32	GND (0)	ŀ	HIROSE	PCN13-9	65-2.54	DSA	_		·			
2 0 V DATA III 5 F017-3				FROM /	TO	- GND	32				PCN13-9		DSA					FROM /	TO
3   07 UMA   11   2   7977-8	A			FROM /	TO		32	В	ŀ		PCN13-9			1	C GAD (D)			FROM /	- GA
\$\frac{1}{5}\$ \text{ UV (M.1 \ 1-1)^{1/3}}\$  \text{ \choose \cho	A j GND (DI	P017-3		FROM /	TO	- GND - OVDAINS	1 2	B GND (D) DV DATA IN 5	P017-2		PCN13-9		- GND - DVQAINE	1 2	C GND (D) DV DATA IN 7			FROM /	- 6A - 0V
Fig.	A  1 GND (0) 2 DV DATA III 5 3 DV DATA III 2	P017-6		FROM /	TO TO	- GND - OVOA INS - DVOA INS	1 2 3	GND (Ö) DV DATA IN 6 DV DATA IN 3	P017-2 P017-5		PCN13-9		- GND - DVGAING - DVDAIN3	1 2 3	C GND (D) DV DATA IN 7 DV DATA IN 4	P017-4		FROM /	- 6A - 0V - 0V
7 4FS LIK ONU FP12-28	A  1 GND (D) 2 DV DATA IN 5 3 DV DATA IN 2 4 DV DATA IN -1	P017-6 P017-9		FROM /	T0	- GND - OVOAIN5 - DVOAIN2 - DVDAIN-1	1 2 3	B GND (D) DV DATA (N 6 DV DATA (N 3 DV DATA IN 0	P017-2 P017-5 P017-8		PCN13-9		- GND - DVDAING - DVDAING - DVDAING	1 2 3 4 5	C  GND (D)  DV DATA IN 7  DV DATA IN 4  DV DATA IN 1  REF REC SW	P017-4 P017-7 P007-17A		FROM /	- 5A - 0V - 0V - 0N
9 AV 53 P019-288AV 58 9 REC R SW GID 10 AV DATA IN 5 P019-288AVDAINS 10 AV DATA IN 5 P019-58AVDAINS 11 AV DATA IN 5 P019-78AVDAINS 11 AV DATA IN 5 P019-78AVDAINS 11 AV DATA IN 5 P019-58AVDAINS 11 AV DATA IN 7 P019-38AVDAINS 11 AV DATA IN 7 P019-38AVDAINS 11 AV DATA IN 8 P019-18AVDAINS 11 AV DATA IN 8 P019-18AVDAINS 12 AV DATA IN 4 P019-18AVDAINS 12 AV DATA IN 4 P019-18AVDAINS 13 AV DATA IN 7 P019-38AVDAINS 13 AV DATA IN 8 P019-18AVDAINS 13 AV DATA IN 1 P019-18AVDAINS 13 AV DATA IN 1 P019-18AVDAINS 13 AV DATA IN 1 P019-18AVDAINS 15 AV DATA IN 1 P019-28AV SC 15 AV SC P019-208AV S	1 GND (0) 2 DV DATA IN 5 3 DV DATA IN 5 4 DV DATA IN -1 5 OV CLK I	P017-6 P017-9 P017-11		FROM /	TO	- GND - DVDAIN5 - DVDAIN- - DVDAIN- - DV CLKI - 4FSC	1 2 3 L 4 5 6	GND (D)  DV DATA (N 6  DV DATA (N 3  DV DATA IN 0  DV CLK I  FIEC COMP SYNC	P017-2 P017-5 P017-8 P017-12 P019-7A		PCN13-9		- GND - DVDAING - DVDAING - DVDAING - DVDAING	1 2 3 4 5	C GND ID) DV DATA IN 7 DV DATA IN 4 DV DATA IN 1 REF REC SW REC VITC	P017-4 P017-7 P007-17A P019-9A		FROM /	- 5A - 0V - 0V - 0V - RE
10   AV DATA IN 5   P019-88   -AVOAINS   10   AV DATA IN 5   P019-88   -AVOAINS   11   AV DATA IN 7   P019-48   -AVOAINS   11   AV DATA IN 5   P019-78   -AVOAINS   12   AV DATA IN 5   P019-78   -AVOAINS   12   AV DATA IN 6   P019-18   -AVOAINS   13   AV DATA IN 6   P019-18   -AVOAINS   13   AV DATA IN 6   P019-18   -AVOAINS   14   AV DATA IN 1   P019-18   -AVOAINS   AV DATA IN 1   P019-18   AV DATA IN 1   P019-18   AV DATA	A  1 GND (D)  2 DV DATA III 5  3 DV DATA IN 2  4 DV DATA IN -1  5 DV CLK I  6 4FSC CLK  7 4FSC CLK GND	P017-6 P017-9 P017-11 P012-7 P012-8		FROM /	TO	- GND - DVOAIN5 - DVOAIN2 - DVOAIN-1 - DV_CLKI - 4FSC - 4FSC_6	1 2 3 1 4 5 6 7	B GND (D) DV DATA (N 6 DV DATA (N 3 DV DATA (N 0 DV DATA (N 0 DV CLK (I REC COMP SYNC REC V SYNC	P017-2 P017-5 P017-8 P017-12 P019-7A P019-6A		PCN13-9		- GND - DVDAING - DVDAING - DVDAINO - OV CLKI - 9_COM_SY - PEC_VS	1 2 3 4 5 5	C GND (D) DV DATA IN 7 DV DATA IN 4 DV DATA IN 1 REF REC SH REC VITC VITC GATE	P017-4 P017-7 P007-17A P019-9A P019-8A		FROM /	- 5A - 0V - 0V - 0V - 6E - RE
AV DATA IN 5	A  1 GND (D) 2 GV DATA III 5 3 DV DATA IN 2 4 OV DATA IN -1 5 GV CLK I 6 4FSC CLK 7 4FSC CLK GND 8 AV CS	P017-6 P017-9 P017-11 P012-7 P012-8 P019-29B		FROM /	TO	- GND - OVDAIN5 - DVDAIN5 - DVDAIN-1 - DV _CLKI - UFSC - JFSC _G - AV _CS	1 2 3 1 4 5 6 7 8	B GND (D) DV DATA IN 6 DV DATA IN 0 DV DATA IN 0 DV CLK I REC COMP SYNC REC V SYNC REC H SW	P017-2 P017-5 P017-8 P017-12 P019-7A P019-6A		PCN13-9		- GND - DVGAINE - DVDAINA - DVDAINA - DVDAINA - PC_CLKI - R_COM_SY - REC_VS - REC_H_SW	1 2 3 4 5 5	C GND (D) DV DATA IN 7 DV DATA IN 4 DV DATA IN 1 REF REC SN REC VITC VITC GATE REC CF	P017-4 P017-7 P007-17A P019-9A P019-8A P019-10A		FROM /	- 5A - 0V - 0V - 0V - RE
13 AV ONTA IN 2   PO19-138   -AVOAIN 2   13 AV ONTA IN 3   PO19-118   -AVOAIN 3   3 AV ONTA IN 4   PO19-86	A  1 GND (0)  2 GV DATA IN 5  3 DV DATA IN 2  4 OV DATA IN -1  5 OV CLK I  6 4FSC CLK  7 4FSC CLK GND  8 AV CS  9 AV CS	P017-6 P017-9 P017-11 P012-7 P012-8 P019-29B P019-28B		FROM /	TO TO	- GND - DVDAIN5 - DVDAIN6 - DVDAIN6 - DV CLKI - 4FSC - 4FSC - AV_CS	1 2 3 L 4 5 E 7 8 9	B GND (D) DV DATA IN 6 DV DATA IN 3 DV DATA IN 0 DV CLK I REC COMP SYNC REC V SYNC REC H SW REC H SW GND AV DATA IN 6	P017-2 P017-5 P017-8 P017-12 P019-7A P019-6A P019-13A		PCN13-9		- GND - OVBAINS - DVDAINS - DVDAINO - OV_CLKI - R_COM_SY - REC_JL_SW - GND - AVDAINS	1 2 3 4 5 5 7 8 9	C GND ID) DV DATA IN 7 DV DATA IN 4 DV DATA IN 1 REF REC SW REC VITC VITC GATE REC CF EXT CF IN AV DATA IN 7	P017-4 P017-7 P007-17A P019-9A P019-8A P019-10A P007-20B P019-4B		FROM /	- GA
13 AV OLK   1 PO19-208	A  1 GND (0) 2 GV DATA IN 5 3 DV DATA IN 5 4 OV DATA IN -1 5 GV CLK 1 6 4FSC CLK GND 8 AV CS 9 AV CS 10 AV DATA IN 5 11 AV DATA IN 5	P017-6 P017-9 P017-11 P012-7 P012-8 P019-298 P019-88 P019-88 P019-78		FROM /	TO	- GND - OVDAIN5 - DVDAIN1 - DVDAIN1 - DV CLKI - 4FSC - 4FSC - AV_CS - AV_CS - AVOAIN5 - AVDAIN5	1 2 3 L 4 5 6 7 8 9 100 5 111	GND (D)  BY DATA (N 6  DY DATA (N 6  DY DATA (N 0  DY CLK I  FIEC COMP SYNC  FIEC Y SYNC  FIEC H SW  FIEC H SW GND  AY DATA (N 6  AY DATA (N 6	P017-2 P017-5 P017-8 P017-12 P019-7A P019-6A P019-13A P019-6B P019-58		PCN13-9		- GND - OVGAINS - OVGAINS - OVGAINS - OVGAINS - OV_CLKI - R_CON_SY - REC_YS - REC_H_SW - CNO - AVDAINS - AVDAINS	1 2 3 4 5 5 5 7 8 9 10 11	C  GND ID)  DV DATA IN 7  DV DATA IN 4  DV BATA IN 1  REF REC SN  REC VITC  VITC GATE  FEC CF  EXT CF IN  AV DATA IN 7  AV DATA IN 7	P017-4 P017-7 P007-17A P019-9A P019-8A P019-10A P007-20B P019-4B P019-38	P029-5	FROM /	
15   AV CEX   1   P019-198	A  1 GND (O) 2 DV DATA III 5 3 DV DATA III 5 3 DV DATA IN 2 4 DV DATA IN -1 5 OV CLK I 6 4FSC CLK 7 4FSC CLK GND 8 AV CS 9 AV CS 10 AV DATA IN 5 11 AV DATA IN 5 12 AV DATA IN 2	P017-6 P017-9 P017-9 P017-11 P012-7 P012-8 P019-29B P019-88 P019-78 P019-146		FROM /	TO	- GND - DVDAIN5 - DVDAIN1 - DV DAIN1 - DV CLKI - 4FSC - 4FSC G - AV_CS - AV_CS - AV_OAIN5 - AVDAIN5 - AVDAIN5	1 2 3 1 4 5 6 7 8 9 100 5 111 12	GND (D)  OV DATA (N 6  OV DATA (N 6  OV DATA IN 0  OV CLK I  REC COMP SYNC  REC H SW  REC H SW GND  AV DATA IN 6  AV DATA IN 6  AV DATA IN 6  AV DATA IN 8	P017-2 P017-5 P017-8 P017-12 P019-7A P019-6A P019-13A P019-6B P019-5B P019-12B		PCN13-9		- GND - DVDAINB - DVDAINB - DVDAINB - OV CLKI - R_COM_SY - REC_JSW - REC_JSW - AVDAINB - AVDAINB - AVDAINB	1 2 3 4 5 5 5 7 8 9 10 11 12	C GND (D) DV DATA IN 7 DV DATA IN 4 DV DATA IN 1 REF REC SW REC VITC VITC GATE REC CF EXT CF IN AV DATA IN 7 AV DATA IN 7 AV DATA IN 4	P017-4 P017-7 P007-17A P019-9A P019-8A P019-10A P007-208 P019-48 P019-38 P019-108	P029-5	FROM /	- GA
17   AV SC	A  1 GND (D) 2 DV DATA III 5 3 DV DATA III 5 4 DV DATA IN -1 5 OV CLK I 6 4FSC CLK 7 4FSC CLK GND 8 AV CS 9 AV CS 10 AV DATA IN 5 11 AV DATA IN 5 12 AV DATA IN 2 13 AV DATA IN 2	P017-6 P017-9 P017-11 P012-7 P012-8 P019-29B P019-28B P019-6B P019-78 P019-146 P019-138		FROM /	TO	- GND - OVDAIN5 - DVDAIN5 - DVDAIN1 DV CLKI - 4FSC G - 4FSC G - AV CS - AV CS - AV DAIN5 - AVDAIN6 - AVDAIN6 - AVDAIN6 - AVDAIN6 - AVDAIN6 - AVDAIN6	1 2 3 1 4 4 5 6 6 7 7 8 9 100 5 111 122 133 14	GND (D)  DV DATA IN 6  DV DATA IN 3  DV DATA IN 0  DV CLK I  REC COMP SYNC  REC V SYNC  REC H SW  REC H SW GND  AV DATA IN 6  AV DATA IN 8  AV DATA IN 3  AV DATA IN 3	P017-2 P017-5 P017-8 P017-12 P019-7A P019-6A P019-13A P019-6B P019-18 P019-18 P019-18	F	PCN13-9 L 2		GND DVDAINS DVDAINS DVDAINO OVDAINO OVDAINO OVDAINO OVDAINO REC_VS REC_J_SW GND AVDAINS AVDAINS AVDAINS AVDAINS AVDAINS AVDAINS	1 2 3 4 5 5 6 7 8 9 10 11 11 12 13 14	C  GND (D)  DV DATA IN 7  DV DATA IN 4  DV DATA IN 1  REF REC SN  REC VITC  VITC GATE  REC CF  EXT CF IN  AV DATA IN 7  AV DATA IN 7  AV DATA IN 4  AV DATA IN 4  AV DATA IN 1	P017-4 P017-7 P007-17A P019-9A P019-8A P019-10A P007-20B P019-4B P019-39 P019-108 P019-9B P019-168	P029-5	FROM /	- GA
18	A  1 GNO 101 2 DV DATA III 5 3 DV DATA III 5 4 OV DATA IN 2 4 OV DATA IN -1 5 DV CLK I 6 4FSC CLK 7 4FSC CLK GND 8 AV CS 10 AV DATA IN 5 11 AV DATA IN 5 12 AV DATA IN 2 13 AV DATA IN 2 14 AV CLK I	P017-6 P017-9 P017-11 P012-7 P012-8 P019-29B P019-88 P019-88 P019-18 P019-138 P019-138 P019-138 P019-198		FROM /	TO	- GNO - OVOAINS - OVOAINS - DVOAINS - DVOAINS - DVOAINS - JFSC G - AV_CS - AV_CS - AVOAINS - AVOAINS - AVOAINS - AVOAINS - AVOAINS - AV_CKI - AV_CKI	1 2 3 3 1 4 4 5 5 6 7 7 8 9 9 100 5 5 111 122 133 14 1 1 15	GND (D)  BY DATA IN 6  DY DATA IN 3  DY DATA IN 0  DY CLK I  REC COMP SYNC  REC Y SYNC  REC H SW GND  AV DATA IN 6  AY DATA IN 6  AY DATA IN 3  AY DATA IN 3  AY DATA IN 0  AY DATA IN 0	P017-2 P017-5 P017-8 P017-12 P019-7A P019-6A P019-13A P019-158 P019-128 P019-188 P019-178	F	PCN13-9 L 2		- GND - OVDAINS - DVDAINS - DVDAINO - OV_CLKI - R_COM_SY - REC_JS - REC_JI_SW - AVDAINS	1 2 3 3 4 5 5 6 7 7 8 8 9 10 11 12 12 13 13 14 4 15 15	C GND ID) DV DATA IN 7 DV DATA IN 4 DV DATA IN 1 REF REC SN REC VITC VITC GATE REC CF EXT CF IN AV DATA IN 7 AV DATA IN 7 AV DATA IN 4 AV DATA IN 4 AV DATA IN 1 AV UATA IN 1	P017-4 P017-7 P007-17A P019-9A P019-8A P019-10A P007-20B P019-4B P019-3B P019-10B P019-9B P019-16B P019-158	P029-5	FROM /	- 6A
19	A  1 GND (D) 2 DV DATA IN 5 3 DV DATA IN 5 4 DV DATA IN 2 4 DV DATA IN -1 5 DV CLK I 6 4FSC CLK GND 8 AV CS 9 AV CS 10 AV DATA IN 5 11 AV DATA IN 5 12 AV DATA IN 2 13 AV DATA IN 2 14 AV CLK I 15 AV CCK I 16 AV SC	P017-6 P017-9 P017-11 P012-7 P012-8 P019-29B P019-28B P019-8B P019-13B P019-13B P019-13B P019-20B P019-198		FROM /	TO	- GND - OVDAIN5 - DVDAIN1 - DVDAIN1 - DV CLKI - 4FSC G - 4FSC G - AV_CS - AVOAIM5 - AVDAIM5 - AVDAIM5 - AVDAIM5 - AVDAIM5 - AV_CKI - AV_CKI - AV_SC	1 2 3 1 4 5 6 7 7 8 9 100 5 5 11 122 133 14 1 15 15 16 16	GND (D)  DV DATA IN 6  DV DATA IN 3  DV DATA IN 0  DV CLK I  FIEC COMP SYNC  FIEC Y SYNC  FIEC H SW  FIEC H SW GND  AV DATA IN 6  AV DATA IN 6  AV DATA IN 8  AV DATA IN 3  AV DATA IN 0  AV BATA IN 0  AV VS	P017-2 P017-5 P017-8 P017-12 P019-7A P019-6A P019-13A P019-5B P019-12B P019-18 P019-18 P019-178 P019-178	F	PCN13-9 L 2		- GND - OVDAINS - DVDAINS - DVDAINO - OV_CLKI - R_COM_SY - REC_JL_SW - GND - AVDAINS - AVDAINS - AVDAINS - AVDAINS - AVDAINO - AVDAINO - AVDAINO - AVDAINO - AVDAINO - AVDAINO - AV_SS	1 2 3 3 4 5 5 6 7 7 8 9 10 11 12 3 13 14 4 15 15 16	C  GND ID)  DV DATA IN 7  DV DATA IN 4  DV DATA IN 1  REF REC SW  REC VITC  VITC GATE  REC CF  EXT CF IN  AV DATA IN 7  AV DATA IN 7  AV DATA IN 4  AV DATA IN 4  AV DATA IN 1	P017-4 P017-7 P007-17A P019-9A P019-8A P019-10A P007-208 P019-38 P019-39 P019-108 P019-168 P019-168 P019-158	P029-5	FROM /	- 5A
20	A  1 GND (O) 2 DV DATA III 5 3 DV DATA III 5 3 DV DATA III 2 4 DV DATA IN -1 5 OV CLK I 6 4FSC CLK 7 4FSC CLK GND 8 AV CS 9 AV CS 10 AV DATA IN 5 11 AV DATA IN 5 12 AV DATA IN 2 13 AV DATA IN 2 14 AV CLK I 15 AV CLK I 16 AV CCK 17 AV SC	P017-6 P017-9 P017-11 P012-7 P012-8 P019-29B P019-28B P019-18 P019-18 P019-138 P019-198 P019-198 P019-298 P019-298		FROM /	10	- GND - OVDAIN5 - DVDAIN5 - DVDAIN1 - DV_CLKI - 4FSC_0 - AV_CS - AV_CS - AVOAIM5 - AVDAIN5 - AVDAIN6 - AVDAIN6 - AV_CKI - AV_SC - AV_SC	1 2 3 1 4 5 5 6 7 7 8 9 9 10 10 10 12 13 14 1 15 15 16 17 16 17 16 17 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	GND (D)  OV DATA (N 6  OV DATA (N 6  OV DATA (N 6)  OV CLK I  FIEC COMP SYNC  FIEC Y SYNC  FIEC H SW  FIEC H SW  FIEC H SW GND  AV DATA IN 6  AV DATA IN 6  AV DATA IN 3  AV DATA IN 3  AV DATA IN 0  AV BATA IN 0  AV BATA IN 0  AV FIM	P017-2 P017-5 P017-8 P017-12 P019-7A P019-6A P019-13A P019-6B P019-12B P019-11B P019-11B P019-17B P019-17B P019-18 P019-30B P019-24B	F	PCN13-9 L 2		- GND - OVGAINS - OVGAINS - OVGAINS - OVGAINS - OVGAINS - OVGLKI - R_COM_SY - REC_JH_SW - REC_JH_SW - CNO - AVDAINS - AVDAINS - AVDAINS - AVDAINS - AVDAINS - AV_AVDAINS - AV_AV_AV_AV_AV_AV_AV_AV_AV_AV_AV_AV_AV_A	1 2 3 4 5 5 6 7 8 9 9 10 11 12 13 14 15 15 15 15 17	C  GND ID)  DV DATA IN 7  DV DATA IN 4  DV DATA IN 1  REF REC SN  REC VITC  VITC GATE  REC CF  EXT CF IN  AV DATA IN 7  AV DATA IN 7  AV DATA IN 4  AV DATA IN 4  AV DATA IN 1  AV LALT  AV CF	P017-4 P017-7 P007-17A P019-9A P019-8A P019-10A P007-20B P019-39 P019-10B P019-19B P019-15B P019-15B P019-25B	P029-5	FROM /	- 6A
27 CHO REC D GND P018-5	A  1 GNO (O) 2 GV DATA III 5 3 DV DATA III 5 4 OV DATA IN 2 4 OV DATA IN -1 5 OV CLK I 6 4FSC CLK 7 4FSC CLK GNO B AV CS 10 AV DATA IN 5 11 AV DATA IN 5 12 AV DATA IN 2 13 AV DATA IN 2 14 AV CLK I 15 AV CLK I 16 AV SC 17 AV SC 18 AV HO	P017-6 P017-9 P017-11 P012-7 P012-8 P019-29B P019-28B P019-8B P019-146 P019-13B P019-13B P019-206 P019-206 P019-27B P019-27B		FROM /	TO	- GND - OVDAINS - DVDAINS - DVDAINS - DVDAINS - DVDAINS - AFSC - 4FSC - AV_CS - AVOAINS - AVDAINS - AVDAINS - AVDAINS - AV_CLK - AV_CLK - AV_SC - AV_SC - AV_HD	1 1 2 3 3 1 4 5 5 6 6 7 9 100 100 11 11 15 15 11 11 15 15 11 17 18 8 17 17 18 8 17 18 8 18 18 18 18 18 18 18 18 18 18 18 1	B GND (Ö) DV DATA IN 6 DV DATA IN 3 DV DATA IN 0 DV CLK I FEC COMP SYNC FEC Y SYNC FEC H SW FEC H SW GND AV DATA IN 6 AV DATA IN 6 AV DATA IN 6 AV DATA IN 3 AV DATA IN 0 AV DATA IN 0 AV DATA IN 0 AV DATA IN 0 AV FEM FRY EFIASE	P017-2 P017-5 P017-8 P017-12 P019-7A P019-6A P019-13A P019-6B P019-12B P019-12B P019-18 P019-19B P019-19B P019-30B P019-30B P019-34B P019-34B	F	PCN13-9 L 2		- GND - DVDAINB - DVDAINO - DVDAINO - DV CLKI - GON_SY - REC_YS - REC_JL_SW - GND - AVDAINO - AVDAINO - AVDAINO - AVDAINO - AVDAINO - AVDAINO - AV_SR - AV_FRM - FFYERASE - FV/2	1 2 3 4 4 5 5 6 7 7 8 9 100 11 12 2 13 14 4 0 15 15 15 15 15 15 16 19 19	C  GND (D)  DV DATA IN 7  DV DATA IN 4  DV DATA IN 1  REF REC SN  REC VITC  VITC GATE  REC CF  EXT CF IN  AV DATA IN 7  AV DATA IN 7  AV DATA IN 4  AV DATA IN 1	P017-4 P017-7 P007-17A P019-9A P019-8A P019-10A P007-208 P019-48 P019-38 P019-108 P019-168 P019-158 P019-258 P019-238 P018-1	P029-5	FROM /	- GA
23 8YP 9 P006-23A P008-23A - BYP_9 23 6YP 10 P006-23B P008-23B - BYP_10 23 8YP 11 P006-23C P008-23C 24 BYP 6 P006-24A P008-24A - BYP_6 24 BYP 7 P006-24B P008-24B - BYP_7 24 BYP 8 P006-24C P008-24C 25 BYP 3 P006-25A P008-25A - BYP_3 25 BYP 4 P006-25B P008-25B - BYP_4 25 BYP 5 P006-25C P008-25C 26 BYP 0 P006-26A P008-26A - BYP_0 26 BYP 1 P006-26B P008-26B - BYP_1 26 BYP 2 P006-26C P008-26C	A  1 GNO (O) 2 OV DATA III 5 3 DV DATA III 5 4 OV DATA IN 2 4 OV DATA IN -1 5 OV CLK I 6 4FSC CLK 7 4FSC CLK GNO B AV CS 10 AV DATA IN 5 11 AV DATA IN 5 12 AV DATA IN 2 13 AV DATA IN 2 14 AV CLK I 15 AV CLK I 16 AV SC 17 AV SC 18 AV HO	P017-6 P017-9 P017-11 P012-7 P019-29B P019-28B P019-8B P019-18 P019-13B P019-13B P019-20B P019-198 P019-29B P019-29B P019-29B		FROM /	TO	- GNO - OVOAINS - OVOAINS - DVOAINS - DVOAINS - DVOAINS - AFSC G - AV_CS - AV_CS - AVOAINS - AVOAINS - AVOAINS - AVOAINS - AV_CKI - AV_CKI - AV_CKI - AV_CKI - AV_CKI - AV_CKI - AV_CCKI -	1 2 3 3 1 4 5 5 6 7 7 9 9 100 5 111 12 2 133 14 1 1 155 16 17 17 16 17 17 17 17 17 17 17 17 17 17 17 17 17	GND (D)  DV DATA IN 6  DV DATA IN 3  DV DATA IN 0  DV CLK I  REC COMP SYNC  REC Y SYNC  REC H SW GND  AV DATA IN 6  AV DATA IN 6  AV DATA IN 8  AV DATA IN 3  AV DATA IN 0  AV BATA IN 0  AV BATA IN 0  AV BATA IN 0  AV FIN  FY FRASE  FY/2  CHI REC D	P017-2 P017-5 P017-8 P017-12 P019-7A P019-6A P019-13A P019-16B P019-12B P019-11B P019-17B P019-18B P019-18B P019-24 P018-12 P018-12 P018-14 P018-15 P018-16	F	PCN13-9 L 2		- GND - OVDAINS - DVDAINS - DVDAINS - DVDAINS - DV CLKI - R_COM_SY - REC_VS - REC_H_SW - AVDAINS - FRYERASE - FV/2 - CH1_RECI	1 1 2 3 3 4 4 5 5 6 7 7 8 8 9 10 11 12 13 13 14 4 15 15 15 17 17 18 18 19 10 20 10 2	C GND ID) DV DATA IN 7 DV DATA IN 4 DV DATA IN 1 REF REC SN REC VITC VITC GATE REC CF EXT CF IN AV DATA IN 7 AV DATA IN 7 AV DATA IN 7 AV DATA IN 4 AV DATA IN 4 AV DATA IN 1 AV UATA IN 1 AV LALT AV CF CHO REC CHI REC	P017-4 P017-7 P007-17A P019-9A P019-10A P019-10A P019-10B P019-18B P019-16B P019-16B P019-15B P019-25B P019-25B P019-25B P019-25B P019-25B P019-25B P019-25B P019-25B	P029-5	FROM /	- GA - OV - RE - RE - E2 - A1 - A1 - A1 - A2 - A2 - A3 - A4 - A4 - A4 - A6 - A6 - A6 - A7 - A7 - A7 - A7 - A7 - A8
24 BYP 6 P006-24A P008-24A - BYP_5 24 BYP 7 P006-24B P008-24B - BYP_7 24 BYP 8 P006-24C P008-24C 25 BYP 3 P006-25A P008-25A - BYP_3 25 BYP 4 P006-25B P008-25B - BYP_4 25 BYP 5 P006-25C P008-25C 26 BYP 0 P006-26A P008-26A - BYP_0 26 BYP 1 P006-26B P008-26B - BYP_1 26 BYP 2 P006-26C P008-26C 27 GND (I) - F5V (ID) 27 GND (II) - F5V (ID) 28 F5V (II) - F5V (ID) 28 F5V (II) - F5V (ID) 29 F5V (II) - F5V (ID) 30 F5V (II) - F5V (ID) 30 F5V (III) - F5V (IIII) - F5V (IIII) - F5V (IIII) - F5V (IIIII) - F5V (IIIIII) - F5V (IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	A  1 GND (O) 2 GV DATA IN 5 3 DV DATA IN 5 4 OV DATA IN 2 4 OV DATA IN -1 5 GV CLK 1 6 4FSC CLK GND 8 AV CS 9 AV CS 10 AV DATA IN 5 11 AV DATA IN 5 12 AV DATA IN 2 13 AV DATA IN 2 14 AV CLK I 15 AV CLK I 16 AV SC 17 AV SC 18 AV HO 19 AV HO 20 CHO REC D 21 CHO REC D	P017-6 P017-9 P017-11 P012-7 P012-8 P019-29B P019-88 P019-88 P019-138 P019-138 P019-138 P019-206 P019-208		FROM /	TO	- GNO - OVDAINS - DVDAINS - DVDAINS - DVDAINS - DVDAINS - SVDAINS - AFSC G - AV _CS - AVDAINS - AVDAINS - AVDAINS - AVDAINS - AV _CKI - AV _CKI - AV _CKI - AV _CK - AV _SC - AV _HO - AV _HO - CHOREC - CHO _SC	1 2 2 3 1 4 5 6 6 7 7 9 9 100 5 5 111 122 133 14 15 15 15 17 18 18 17 18 18 19 10 10 10 10 10 10 10 10 10 10 10 10 10	GND (D)  DV DATA IN 6  DV DATA IN 3  DV DATA IN 0  DV CLK I  FIEC COMP SYNC  FIEC Y SYNC  FIEC H SW GND  AV DATA IN 6  AV DATA IN 6  AV DATA IN 8  AV DATA IN 3  AV DATA IN 3  AV DATA IN 0  AV DATA IN 0  AV FIEM  FRY ERASE  FY/2  CHI FIEC D	P017-2 P017-5 P017-8 P017-8 P017-12 P019-7A P019-6A P019-13A P019-15B P019-15B P019-16B P019-17B P019-18B P019-24B P018-12 P018-12 P018-12 P018-12	F	PCN13-9 L 2		- GND - OVDAINB - OVDAINB - OVDAINO - OV_CLKI - R_COM_SY - REC_YS - REC_H_SW - AVDAING - AV_SS - AV_FRM - FRYERASE - FV/2 - CH1_REC	1 2 3 4 5 5 6 7 8 9 10 0 11 12 13 13 14 15 16 17 17 18 18 17 17 18 17 19 10 20 10 10 10 10 10 10 10 10 10 10 10 10 10	C GND ID) DV DATA IN 7 DV DATA IN 4 DV DATA IN 1 REF REC SW REC VITC VITC GATE REC CF EXT CF IN AV DATA IN 7 AV DATA IN 7 AV DATA IN 7 AV DATA IN 4 AV DATA IN 1 AV LALT AV CF CHO REC CHI REC CLK	P017-4 P017-7 P007-17A P019-9A P019-8A P019-10A P007-208 P019-38 P019-108 P019-38 P019-108 P019-38 P019-108 P019-158 P019-258 P019-238 P018-1	P029-5	FROM /	- 5A
25 BYP 3 P006-25A P008-25A - BYP_3 25 BYP 4 P006-25B P008-25B - BYP_4 25 BYP 5 P006-25C P008-25C   26 BYP 0 P006-26A P008-26A - BYP_0 26 BYP 1 P006-26B P008-26B - BYP_1 26 BYP 2 P006-26C P008-26C   27 GND (I) - F5V (II) 27 GND (II) - F5V (III) 28 F5V (III) - F5V (III) 29 F5V (III) - F5V (III) 30 F5V (IIII) 30 F5V (IIII) 30 F5V (IIIII) 30 F5V (IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	A  1 GND (D) 2 DV DATA IN 5 3 DV DATA IN 5 4 DV DATA IN 2 4 DV DATA IN -1 5 DV CLK I 6 4FSC CLK GND 8 AV CS 9 AV CS 10 AV DATA IN 5 11 AV DATA IN 5 12 AV DATA IN 5 12 AV DATA IN 2 13 AV DATA IN 2 14 AV CLK I 15 AV SC 17 AV SC 18 AV HO 19 AV HO 20 CHO REC D 21 CHO REC D 22 CHO REC D	P017-6 P017-9 P017-11 P012-7 P012-8 P019-29B P019-29B P019-8 P019-78 P019-13B P019-13B P019-19B P019-20B P019-20B P019-21B P019-21B P019-21B P019-21B P019-21B			TO	- GND - OVDAIN5 - DVDAIN1 - DV CLKI - 4FSC G - AV _CS - AV _CS - AVDAIN6 - AVDAIN6 - AVDAIN6 - AVDAIN6 - AV _CKI - A	1 2 3 1 4 5 5 6 7 7 8 9 9 100 100 11 12 13 14 15 16 17 18 19 19 10 10 10 10 10 10 10 10 10 10 10 10 10	GND (D)  DV DATA (N 6  DV DATA (N 6  DV DATA (N 6  DV DATA (N 6  DV DATA (N 0  OV CLK I  FIEC COMP SYNC  REC Y SYNC  REC H SW  REC H SW GND  AV DATA (N 8  AV DATA (N 8  AV DATA (N 8  AV DATA (N 8  AV DATA (N 8)  AV DATA (N 0  AV FRM  FRY ERASE  FV/2  CH1 REC D  CH1 REC D  CH1 REC D  CH1 REC D	P017-2 P017-5 P017-8 P017-12 P019-7A P019-6A P019-13A P019-18 P019-12B P019-18 P019-18 P019-18 P019-18 P019-24B P019-24B P018-12 P024-7B P018-6 P018-7 P018-8	P007-15A	PCN13-9 L 2		- GND - OVGAINS - DVDAIN9 - DVDAIN9 - OV CLKI - GOM_SV - REC_H_SW - GNO - AVDAIN6 - AVOAIN6 - AVOAIN6 - AVOAIN9 - AVDAIN9 - AVDAIN9 - AVDAIN9 - AVDAIN9 - AVDAIN9 - FRYERASE - FV/2 - CH1_RECI - CH1_RECI - CH1_RECI	1 1 2 3 3 4 5 5 6 7 8 8 9 9 10 11 12 12 13 15 15 15 15 15 15 15 15 15 15 15 15 15	C GND ID) DV DATA IN 7 DV DATA IN 4 DV BATA IN 1 REF REC SN REC VITC VITC GATE REC CF EXT CF IN AV DATA IN 7 AV DATA IN 7 AV DATA IN 7 AV DATA IN 4 AV DATA IN 1	P017-4 P017-7 P007-17A P019-9A P019-8A P019-10A P007-20B P019-3B P019-10B P019-10B P019-18B P019-18B P019-18B P019-18B P019-18B P019-25B P019-23B P018-1 P018-2 P018-9 P018-10 P018-10	P029-5		- GA - OV - RE - RE - E2 - A1 - A1 - A1 - A2 - A2 - A3 - A4 - A4 - A4 - A6 - A6 - A6 - A7 - A7 - A7 - A7 - A7 - A8
26 8YP 0 POS-26X POS-2	A  1 GND (O) 2 DV DATA III 5 3 DV DATA III 5 4 OV DATA IN 2 4 OV DATA IN -1 5 OV CLK I 6 4FSC CLK 7 4FSC CLK GND 8 AV CS 10 AV DATA IN 5 11 AV DATA IN 5 12 AV DATA IN 2 13 AV DATA IN 2 14 AV CLK I 15 AV CLK I 16 AV SC 17 AV SC 18 AV HD 19 AV HD 20 CHO REC D 21 CHO REC D 22 CHO REC D GND 23 BYP 9	P017-6 P017-9 P017-11 P012-7 P012-8 P019-29B P019-28B P019-8B P019-146 P019-13B P019-13B P019-206 P019-27B P019-27B P019-28B	P008-23A		TO	- GND - OVDAINS - OVDAINS - DVDAINS - DVDAINS - DVDAINS - AFSC - AFSC - AV_CS - AV_CS - AVDAINS - AVDAINS - AVDAINS - AVDAINS - AVDAINS - AV_CKI - AV_SC - AV_S	1 1 2 2 3 3 1 4 4 5 5 6 7 7 8 9 9 100 5 111 15 15 15 17 18 19 19 10 20 20 20 20 20 20 20 20 20 20 20 20 20	GND (O)  DV DATA (N 6  DV DATA (N 6  DV DATA (N 3  DV DATA IN 0  DV CLK I  REC COMP SYNC  REC H SW  REC H SW GND  AV DATA IN 6  AV DATA IN 6  AV DATA IN 8  AV DATA IN 3  AV DATA IN 0  AV DATA IN 0  AV BATA IN 0  AV BATA IN 0  AV FIN  FRY ERASE  FV/2  CHI REC D  CHI REC D  CHI REC II GND  BYP 10	P017-2 P017-5 P017-8 P017-8 P017-12 P019-7A P019-6A P019-13A P019-18 P019-18 P019-18 P019-18 P019-18 P019-18 P019-18 P019-18 P019-18 P019-8 P019-18 P019-8 P019-8 P018-18 P018-18 P018-18 P018-18 P018-18 P018-18 P018-18	P007-15A P008-23B P008-248	PCN13-9 L 2		- GND - DVDAINS - DVDAINS - DVDAINS - DVDAINS - DV CLKI - G.COM_SV - REC_VS - REC_J- SW - GND - AVDAINS - AV_SS - V_FRM - FY/2 - CH1_REC - CH1_REC - CH1_REC - SYP_10 - 8YP_10	1 2 3 4 4 5 5 6 7 7 8 9 10 0 11 11 12 12 12 12 12 12 12 12 12 12 12	C  GND (D)  DV DATA IN 7  DV DATA IN 4  DV DATA IN 1  REF REC SN  REC VITC  VITC GATE  REC CF  EXT CF IN  AV DATA IN 7  AV DATA IN 7  AV DATA IN 4  AV DATA IN 1  AV DATA	P017-4 P017-7 P007-17A P019-9A P019-8A P019-10A P007-208 P019-4B P019-38 P019-108 P019-168 P019-168 P019-238 P019-238 P019-238 P018-1 P018-2 P018-1 P018-1 P018-1 P006-230 P006-240	P029-5 P029-5 P008-23C P008-24C		- GA - OV
27 GMU (0)	1 GNO (0) 2 OV DATA IN 5 3 DV DATA IN 5 4 OV DATA IN 5 4 OV DATA IN -1 5 OV CLK I 6 4FSC CLK 7 4FSC CLK GND 8 AV CS 10 AV DATA IN 5 11 AV DATA IN 5 12 AV DATA IN 2 13 AV DATA IN 2 14 AV CLK I 15 AV CLK I 16 AV SC 17 AV SC 18 AV HO 19 AV HO 20 CHO REC D 21 CHO REC D 22 CHO REC D GND 23 BYP 9 24 BYP 6 25 BYP 3	P017-6 P017-9 P017-9 P017-11 P012-7 P012-8 P019-28B P019-8 P019-78 P019-18 P019-138 P019-208 P019-198 P019-28	P008-23A P009-24A P008-25A		TO	- GNO - OVOAINS - OVOAINS - DVOAINS - DVOAINS - DVOAINS - AVECS - AFSC G - AV CS - AVOAINS - AVOAINS - AVOAINS - AVOAINS - AV CKI - AV CKI - AV CKI - AV CKI - AV CC - AV SC - AV SC - AV HO - CHOREC - CHO REC - BYP 9 - BYP 3	1 2 2 3 1 4 4 5 6 6 7 7 9 9 100 100 100 100 100 100 100 100 100	GND (D)  BY DATA IN 6  DY DATA IN 3  DY DATA IN 0  DY CLK I  REC COMP SYNC  REC Y SYNC  REC H SW GND  AV DATA IN 6  AY DATA IN 6  AY DATA IN 8  AY DATA IN 8  AY DATA IN 0  AV BATA IN 0  AV BATA IN 0  AV BATA IN 0  AV FRM  FRY ERASE  FY/2  CHI REC D  CHI REC D  BYP 10  BYP 7  BYP 4	P017-2 P017-5 P017-8 P017-12 P019-7A P019-6A P019-13A P019-13A P019-18 P018-12 P024-7B P018-6 P018-7 P018-8 P006-24B P006-258	P007-15A P008-23B P008-24B P008-258	PCN13-9 L 2		- GND - DVDAINB - DVDAINB - DVDAINO - DV CLKI - R_COM_SY - REC_YS - REC_YS - GND - AVOAIN6 - AY JS - AV FRM - FY/ERASE - FV/2 - CH1_REC - CH1_REC - GN1_REC - GYP_1 - BYP_1 - BYP_4	1 1 2 3 3 4 4 5 5 6 7 7 8 8 9 10 11 12 1 13 14 1 15 15 17 17 18 19 19 10 20 11 21 2 2 2 3 3 2 4 2 2 5	C GND ID) DV DATA IN 7 DV DATA IN 4 DV DATA IN 1 REF REC SN REC VITC VITC GATE REC CF EXT CF IN AV DATA IN 7 AV DATA IN 7 AV DATA IN 7 AV DATA IN 4 AV DATA IN 1 AV CF CHO REC CHI REC CHI REC CHEC CLK REC CLK REC CLK BYP 11 BYP 8 BYP 5	P017-4 P017-7 P007-17A P019-9A P019-8A P019-10A P007-208 P019-48 P019-38 P019-168 P019-168 P019-158 P019-258 P019-258 P019-258 P019-268 P018-1 P018-2 P018-1 P018-2 P018-1 P006-230 P006-240 P006-250	P029-5 P008-23C P008-24C P008-25C		- GA - OV
29 +5V (D)	A  1 GND (0) 2 DV DATA IN 5 3 DV DATA IN 5 4 DV DATA IN 5 4 OV OATA IN -1 5 OV CLK 1 6 4FSC CLK GND 8 AV CS 9 AV CS 10 AV DATA IN 5 11 AV DATA IN 5 12 AV DATA IN 2 13 AV DATA IN 2 14 AV CLK 1 15 AV CLK 1 16 AV SC 17 AV SC 18 AV HD 19 AV HD 20 CHO REC D 21 CHO REC D 22 CHO REC D 23 BYP 9 24 BYP 6 25 BYP 3 26 BYP 0	P017-6 P017-9 P017-9 P017-11 P012-7 P012-8 P019-28B P019-8 P019-78 P019-18 P019-138 P019-208 P019-198 P019-28	P008-23A P009-24A P008-25A		TO	- GNO - OVDAINS - DVDAINS - DVDAINS - DVDAINS - DVDAINS - AFSC G - AFSC G - AV_CS - AVOAIMS - AVOAIMS - AVOAIMS - AVOAIMS - AV _CKI - AV _CKI - AV _CKI - AV _CCKI - AV _BC - CHO _BC - CHO _BC - BYP _B - BYP _B - BYP _B	1 2 2 3 4 5 6 6 7 7 9 9 100 5 5 111 122 133 14 14 15 15 15 17 18 18 19 19 19 19 19 19 19 19 19 19 19 19 19	GND (D)  DV DATA IN 6  DV DATA IN 3  DV DATA IN 0  DV CLK I  FIEC COMP SYNC  FIEC Y SYNC  FIEC H SW GND  AV DATA IN 8  AV DATA IN 0  AV DATA IN 0  AV DATA IN 0  AV FIEM  FRY ERASE  FV/2  CH1 REC D  CH1 REC D  CH1 REC D  CH1 REC D  BYP 10  BYP 1	P017-2 P017-5 P017-8 P017-12 P019-7A P019-6A P019-13A P019-13A P019-18 P018-12 P024-7B P018-6 P018-7 P018-8 P006-24B P006-258	P007-15A P008-23B P008-24B P008-258	PCN13-9 L 2		- GND - OVGAINS - DVDAIN9 - DVDAIN9 - DVDAIN9 - OV_CLKI - R_COM_SY - REC_MS - REC_MS - AVDAIN6 - AV JFM - FYFERASE - FV/2 - CH1_REC - CH1_REC - BYP_10 - BYP_1 - BYP_1	1 2 3 3 4 4 5 5 6 7 7 8 8 9 10 11 12 3 13 14 4 15 15 16 17 7 18 18 19 19 10 20 12 21 23 22 23 22 42 52 52 6	C GND ID) OV DATA IN 7 DV DATA IN 4 DV DATA IN 4 DV DATA IN 1 REF REC SW REC VITC VITC GATE REC CF EXT CF IN AV DATA IN 7 AV DATA IN 7 AV DATA IN 4 AV DATA IN 1	P017-4 P017-7 P007-17A P019-9A P019-8A P019-10A P007-208 P019-48 P019-38 P019-168 P019-168 P019-158 P019-258 P019-258 P019-258 P019-268 P018-1 P018-2 P018-1 P018-2 P018-1 P006-230 P006-240 P006-250	P029-5 P008-23C P008-24C P008-25C		- GA - OV
30 -5V (D) -5V (D) -5V (D) -5V (D) -5V (D)	A  1 GND (D) 2 DV DATA III 5 3 DV DATA III 5 4 DV DATA III 2 4 DV DATA III 2 4 DV DATA III -1 5 OV CLK I 6 4FSC CLK 7 4FSC CLK GND 8 AV CS 10 AV DATA IN 5 11 AV DATA IN 5 11 AV DATA IN 5 12 AV DATA IN 2 13 AV DATA IN 2 14 AV CLK I 15 AV CLK I 16 AV CLK I 16 AV CLK I 17 AV SC 18 AV HD 20 CHO REC D 21 CHO REC D 22 CHO REC D 23 BYP 9 24 BYP 6 25 BYP 0 27 GND (U)	P017-6 P017-9 P017-9 P017-11 P012-7 P012-8 P019-28B P019-8 P019-78 P019-18 P019-138 P019-208 P019-198 P019-28	P008-23A P009-24A P008-25A		TO	- GND - OVDAINS - DVDAINS - DVDAINS - DVDAINS - DVDAINS - AVDAINS - AFSC G - AV _CS - AVDAINS - AVDAINS - AVDAINS - AV _CLK -	1 1 2 3 3 1 4 4 5 5 6 6 7 7 8 9 9 100 100 110 110 110 110 110 110 110	GND (D)  OV DATA IN 6  DV DATA IN 3  OV DATA IN 3  OV DATA IN 0  OV CLK I  FEC COMP SYNC  FEC Y SYNC  FEC Y SYNC  AV DATA IN 6  AV DATA IN 6  AV DATA IN 6  AV DATA IN 6  AV DATA IN 0  AV DATA IN 0  AV DATA IN 0  AV FIN  FRY EFIASE  FV/2  CH1 FEC D  CH1	P017-2 P017-5 P017-8 P017-12 P019-7A P019-6A P019-13A P019-13A P019-18 P018-12 P024-7B P018-6 P018-7 P018-8 P006-24B P006-258	P007-15A P008-23B P008-24B P008-258	PCN13-9 L 2		- GND - OVGAINS - DVDAIN9 - DVDAIN9 - OV CLKI - GLOM_SV - REC_JS - REC_JL_SW - GNO - AVDAIN6 - AVDAIN6 - AVDAIN6 - AVDAIN6 - AVDAIN9 - AVDAIN9 - AVDAIN9 - AVDAIN9 - TAYDAIN9 - AVDAIN9 - TAYDAIN9 - T	1 2 3 4 4 5 5 6 7 7 8 8 9 100 11 11 15 15 16 17 17 18 19 19 10 20 01 21 11 21 25 26 26 27 28	C GND ID) DV DATA IN 7 DV DATA IN 1 REF REC SW REC VITC VITC GATE REC CF EXT CF IN AV DATA IN 7 AV DATA IN 7 AV DATA IN 7 AV DATA IN 7 AV DATA IN 8 AV DATA IN 1 BY DATA IN 1 AV LALT AV CF CHO REC CHI REC CHI REC CLK REC CLK GND BYP 11 BYP 8 BYP 5 BYP 5 BYP 2 GND (D) +5V (D)	P017-4 P017-7 P007-17A P019-9A P019-8A P019-10A P007-208 P019-48 P019-38 P019-168 P019-168 P019-158 P019-258 P019-258 P019-258 P019-268 P018-1 P018-2 P018-1 P018-2 P018-1 P006-230 P006-240 P006-250	P029-5 P008-23C P008-24C P008-25C		- 68 - 00 - 00 - 00 - 00 - 00 - 00 - 00 - 0
	A  1 GND (0) 2 GV DATA III 5 3 DV DATA III 5 4 OV DATA IN 2 4 OV DATA IN -1 5 OV CLK I 6 4FSC CLK 7 4FSC CLK GND 8 AV CS 10 AV DATA IN 5 11 AV DATA IN 5 11 AV DATA IN 5 12 AV DATA IN 2 13 AV DATA IN 2 14 AV CLK I 15 AV CLK I 16 AV SC 17 AV SC 18 AV HD 19 AV HD 20 CHO REC D 21 CHO REC D 22 CHO REC D 23 BYP 9 24 BYP 6 25 BYP 3 26 BYP 0 27 GND (U) 28 +5V (D)	P017-6 P017-9 P017-9 P017-11 P012-7 P012-8 P019-28B P019-8 P019-78 P019-18 P019-138 P019-208 P019-198 P019-28	P008-23A P009-24A P008-25A		TO	- GND - OVDAINS - OVDAINS - DVDAINS - DVDAINS - DVDAINS - OV CLKI - 4FSC - 4FSC - AV_CS - AV_CS - AVDAINS - AVDAINS - AVDAINS - AVDAINS - AV CLKI - AV_CLKI - AV_DC - CHO_RC - CHO_RC - CHO_RC - CHO_RC - BYP_3 - BYP_0 - SYP_0	1 1 2 2 3 3 1 4 4 5 6 7 7 8 9 100 5 111 155 166 177 186 179 179 179 179 179 179 179 179 179 179	GND (D)  DV DATA (N 6  DV DATA (N 6  DV DATA (N 3  DV DATA (N 3)  DV DATA (N 3)  DV CLK I  REC COMP SYNC  REC H SW  REC H SW GND  AV DATA (N 6)  AV DATA (N 6)  AV DATA (N 6)  AV DATA (N 7)  AV DATA (N 7)  AV DATA (N 7)  AV DATA (N 7)  AV FIM  FRY ERASE  FV/2  CH1 REC D  CH1 REC D  CH1 REC D  CH1 REC D  GND  BYP 10  BYP 10  BYP 10  BYP 1  GND  BYP 1  GND  CO)  BYP 1  GND  CO)  CO)  CO)  CO)  CO)  CO)  CO)  CO	P017-2 P017-5 P017-8 P017-12 P019-7A P019-6A P019-13A P019-13A P019-18 P018-12 P024-7B P018-6 P018-7 P018-8 P006-24B P006-258	P007-15A P008-23B P008-24B P008-258	PCN13-9 L 2		- GND - DVDAINS - DVDAINS - DVDAINS - DVDAINS - DV CLKI - G.COM_SV - REC_VS - REC_J_SW - GND - AVDAINS - AV_FRM - FRYERASE - FV/2 - CH1_REC - CH1_	1 2 3 4 4 5 5 6 7 7 8 9 10 11 11 12 12 12 12 12 12 12 12 12 12 12	C  GND (D)  DV DATA IN 7  DV DATA IN 4  DV DATA IN 1  REF REC SN  REC VITC  VITC GATE  REC CF  EXT CF IN  AV DATA IN 7  AV DATA IN 7  AV DATA IN 1  BY DATA IN 1  AV LALT  AV CF  CHO REC  CHI REC  CHI REC  CHI REC  CHI REC CLK  REC CLK  REC CLK  GND  BYP 11  BYP 8  BYP 5  BYP 2  GNO (D)  +5V (D)	P017-4 P017-7 P007-17A P019-9A P019-8A P019-10A P007-208 P019-48 P019-38 P019-168 P019-168 P019-158 P019-258 P019-258 P019-258 P019-268 P018-1 P018-2 P018-1 P018-2 P018-1 P006-230 P006-240 P006-250	P029-5 P008-23C P008-24C P008-25C		
31 080 (0)	A   GNO (O)	P017-6 P017-9 P017-9 P017-11 P012-7 P012-8 P019-28B P019-8 P019-78 P019-18 P019-138 P019-208 P019-198 P019-28	P008-23A P009-24A P008-25A		TO	- GNO - OVOAIN5 - OVOAIN5 - DVOAIN5 - DVOAIN5 - DVOAIN5 - AV _CKI - 4FSC _G - AV _CS - AV _CS - AV _AV _AV _AV _AV _AV _AV _AV _AV _AV	1 1 2 3 3 3 1 4 4 5 5 6 7 7 7 9 9 100 100 100 100 100 100 100 100 100	GND (D)  DV DATA IN 6  DV DATA IN 3  DV DATA IN 0  DV CLK I  REC COMP SYNC  REC Y SYNC  REC H SW GND  AV DATA IN 6  AV DATA IN 6  AV DATA IN 8  AV DATA IN 8  AV DATA IN 0  AV BATA IN 0  AV BATA IN 0  AV BATA IN 0  AV FIN  FRY ERASE  FV/2  CH1 REC D  CH1 REC D  CH1 REC D  BYP 1  BYP 4  BYP 7  BYP 4  BYP 1  GND (D)  9 +5V (D)  9 +5V (D)  0 -5V (D)	P017-2 P017-5 P017-8 P017-12 P019-7A P019-6A P019-13A P019-13A P019-18 P018-12 P024-7B P018-6 P018-7 P018-8 P006-24B P006-258	P007-15A P008-23B P008-24B P008-258	PCN13-9 L 2		- GND - DVDAINB - DVDAINB - DVDAINO - DV CLKI - GLON SY - REC_VS - REC_VS - GND - AVOAIN6 - AV JS - AV JS RM - FFYERASE - CH1_RECC - CH1_RECC - CH1_RECC - BYP_1 - BYP_1 - BYP_1 - BYP_1 - GND - 55V (D2) - 55V (D2) - 55V (D2)	1 1 2 3 3 4 4 5 5 6 7 7 8 8 9 10 11 12 1 13 14 4 15 15 15 17 17 18 19 10 20 11 21 2 23 24 25 26 27 28 29 30 30	C GND ID) DV DATA IN 7 DV DATA IN 4 DV DATA IN 1 REF REC SN REC VITC VITC GATE REC CF EXT CF IN AV DATA IN 7 AV DATA IN 7 AV DATA IN 7 AV DATA IN 7 AV DATA IN 1 AV DATA IN 7	P017-4 P017-7 P007-17A P019-9A P019-8A P019-10A P007-208 P019-48 P019-38 P019-168 P019-168 P019-158 P019-258 P019-258 P019-258 P019-268 P018-1 P018-2 P018-1 P018-2 P018-1 P006-230 P006-240 P006-250	P029-5 P008-23C P008-24C P008-25C		- 50 - 00 - 00
32 GND (D) - GND 32 GND (D) - GND 32 GND (D)	1 GND (0) 2 OV DATA IN 5 3 DV DATA IN 5 4 OV DATA IN 5 4 OV DATA IN 5 5 OV CLK 1 6 4FSC CLK GND 8 AV CS 9 AV CS 10 AV DATA IN 5 11 AV DATA IN 5 12 AV DATA IN 2 13 AV DATA IN 2 14 AV CLK 1 15 AV CLK 1 16 AV SC 17 AY SC 18 AV HD 20 CHO REC D 21 CHO REC D 22 CHO REC D 23 BYP 9 24 BYP 6 25 BYP 3 26 BYP 0 27 GND (0) 28 +5V (0) 29 +5V (0) 31 GND (0)	P017-6 P017-9 P017-9 P017-11 P012-7 P012-8 P019-28B P019-8 P019-78 P019-18 P019-138 P019-208 P019-198 P019-28	P008-23A P009-24A P008-25A		TO	- GNO - OVDAINS - DVDAINS - DVDAINS - DVDAINS - DVDAINS - AVES - AVES - AVOAIMS - AVDAINS - AVDAINS - AVDAINS - AVES - AVAINS - AVES - AVAINS - AVES - AVAINS - AVES - AVAINS - AVIOLE - CHO PS - BYP 9 - BYP 9 - BYP 9 - GNO - 45V (D2) - 5V (D2) - GND	1 2 3 3 1 4 5 5 6 6 7 7 8 9 9 100 100 100 100 100 100 100 100 100	GND (D)  DV DATA IN 6  DV DATA IN 3  DV DATA IN 0  DV CLK I  REC COMP SYNC  REC Y SYNC  REC H SW GND  AV DATA IN 8  AV DATA IN 0  AV DATA IN 0  AV PRIM  FRY ERASE  FY/2  CH1 REC D  SYP 10  BYP 10  BYP 10  BYP 10  BYP 10  BYP 10  GND (D)  9 +5V (D)  9 -5V (D)  1 GND (D)	P017-2 P017-5 P017-8 P017-12 P019-7A P019-6A P019-13A P019-13A P019-18 P018-12 P024-7B P018-6 P018-7 P018-8 P006-24B P006-258	P007-15A P008-23B P008-24B P008-258	PCN13-9 L 2		- GND - OVDAINS - DVDAINS - DVDAINS - DVDAINS - DVDAINS - OV_CLKI - R_COM_SY - REC_YS - REC_H_SW - AVDAINS - AV FRM - FY/2 - CH1_REC - CH1_REC - BYP_10 - GND - FSV (D2) - FSV (D2) - SSV (D2) - SSV (D2) - GND	1 1 2 3 3 4 4 5 5 6 7 7 8 9 10 11 12 13 13 14 4 15 15 16 17 7 18 8 19 10 20 10 21 21 23 22 24 25 26 27 28 29 30 31 31	C GND (D) OV DATA IN 7 DV DATA IN 4 DV DATA IN 1 REF REC SN REC VITC VITC GATE REC CF EXT CF IN AV DATA IN 7 AV DATA IN 7 AV DATA IN 7 AV DATA IN 4 AV DATA IN 1 BY DATA IN 1 AV DATA IN 1	P017-4 P017-7 P019-9A P019-8A P019-10A P019-10A P019-10B P019-18B P019-16B P019-16B P019-15B P019-25B P019-25B P019-25B P019-25B P019-25B P018-1 P018-2 P018-1 P018-2 P018-1 P006-23C P006-24C	P029-5 P008-23C P008-24C P008-25C		

## L MOTHER (P005, P006) SCHEMATIC DIAGRAM (3/7) FOR L3

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									н	IROSE	PCN13-96	3N-2 5/1	nsa							
_										INOSE		2.54	) JA							
											L_3									
Т	A		F	ROM / T	0			В	1	F	ROM / TO	)			С		F	ROM / T	0	
#	GND (A)					- GND	1	GND (A)					- GND	1	GND (A)					- GND
t	+12V (A)					- +12V (A)	2	+12V (A)					- +12V (A)	5	+12V (A)				<u> </u>	- +124
+	-12V (A)		-			12V (A)	3	-12V (A)					12V (A)	3	-12V (A)		1			12V
+	GND (A)					- GND	4	GND (A)		T			- GND	4	GND (A)			1		- GND
†	OND (X)			-			9	r-MCK	P003-5B				- MCK	5	PE AST	P003-5C	P019-30A			- P8_AS
+				-			6	LMCK	P003-6B				MCK	6	PB FNO	P003-6C				- PB_FN
+	VALID F	P024-198		<del> </del>		- VALID F	7						‡	7	PB 5F	P003-7C	P024-188	1	ļ	- PB_5F
+	FILD	P024-17B		<del>                                     </del>	1	- FILD	B	MUTE 12	P024-218				- MUTE_12	В	MUTE 34	P024-20B	1			- MUTE
+	SEGU D	P024-BA				- SEG-0	9	SEG - 1	P024-7A	1			- SEG-1	9					1	1
,	SEGN VAGUE	P024-5A		<del> </del>		- SEG-VAG	10		P024-6A				- PB-FNO	10	REC FN D	P003-10C				- REC_I
	T SYNC + CHO	P022-1	-	<del>                                     </del>	-	- SYNC+0		r SYNC + CH3	P022-4			1	- SYNC+1	11			T.			*
	SYNC - CHO	P022-2		<del> </del>	<del> </del>	- SYNC-0		L SYNC - CH1	P022-5		1		- SYNC-1	12	PB TP FRAME	P024-48		1		- PBTP.
-	- 31NC - GOV	7062-6	-	<del> </del>		01110		F PCON CLK	P007-9B	P003-98	1	·	- PCON_CLK	13	PB H SW	P024-3B	1	T	1	- PB_H
3				<del>                                     </del>	<del>                                     </del>			L PCON CLK GND	P007-10B	P003-10B			- PCON_GND	14					1	*
4	r BYP2 4FSC	P003-15A	<del> </del>	<del>                                     </del>	+	- BYP2 4F		□ BYP2 2FSC	P003-15B				- +BYP2_2F	15	r BYP3 WCK	P003-15C	T			- +BYP3
	BYP2 4FSC	P003-16A		1	<del></del>			LBYP2 2FSC	P003-16B				BYP2_2F	16	BYP3 WCK	P003-16C				BYP
7	TEST EE 2	P018-13	P024-2A	+	1	- TEST EE2				1			-	17						1
é	PB DATA CHO	P021-1	TOE4 ER	<del> </del>	1	- +P DATAO			P021-2			1	P DATAO	18	PB DATA CHO GND	P021-3	1			P_DAT
9	PB CLOCK CHO	P021-4	<del></del>	-		- +P CLOKO	19		P021-5	+			P_CLOKO	19	PE CLOCK CHO GND	P021-6	1		1	P_CLO
0	PB DATA CHI	P021-7		1	1	- +P DATA1	20	A 10 YEAR OLD THE REAL OF THE REAL OLD THE R	P021-8		1		P_DATA1	50	PB DATA CHI GND	P021-9	1	1		P_DAT
1	PB CLOCK CH1	P021-10	<del>                                     </del>	<del> </del>	+	- +P CLDK1	21		P021-11	1	1		P_CLOK1	21	PB CLOCK CHI GND	P021-12	T			- P_CL
_	ENV DET CHO	P024-4A	<del> </del>	+	+	- ENV_DETO	_						1	22						+
2	ENV DET CHI	P024-3A		-		- ENV_DET1		-				1		23	SEL REC SW	P003-23C			1 "	- SEL_F
4	AV AB 13	P001-24A	P003-24A	P007-24A	P024-16A	- AVAB 13	24		P001-24B	P003-248	P007-24B	P024-15A	- AVAB_14	24	AV AB 15	P001-24C	P003-240	P007-24C	P024-14A	- AVAB
5	AV AB 10	P001-25A	P003-25A	P007-25A	P024-19A	- AVAB_10	25		P001-258	P003~25B	P007-25B	P024-18A	- AVAB_11	25	AV AB 12	P001-25C	P003-25C	P007-25C	P024-17A	- AVAB.
6	AV AD 7	P001-25A	P003-26A	P007-26A	P024-23A	- AVAD_7	26		P001-26B	P003-26B	P007-26B	P024-21A	- AVAB_B	25	AV AB 9	P001-260	P003-26C	P007-26C	P024-20A	- AVAB
7	AV AD 4	P001-27A	P003-27A	P007-27A	P024-26A	- AVAD 4		AV AD 5	P001-27B	P003-27B	P007-27B	P024-25A	- AVAD_5	27	AV AD 6	P001-27C	P003-27C	P007-27C	P024-24A	- AVAG
8	AV AD 1	P001-28A	P003-28A	P007-28A	P024-29A	- AVAD 1		AV AD 2	P001-28B	P003-268	P007-28B	P024-28A	- AVAD_2	28	AV AD 3	P001-28C	P003-28C	P007-26C	P024-27A	- AVAD
9	AV RD	P001-29A	P003-29A	P007-29A	P024-12A	- AV RD		AV ALE	P001-298	P003-298	P007-298	P024-22A	- AV_ALE	29	AV AD Q	P001-29C	P003-29C	P007-290	P024-30A	AVAD
30	MY ND	1001-23A	1003 E34	1007 ESA	1.454 154	1	30		P001-30B	P003-30B	P007-30B	P024-9A	- AV_RESET	30	AV WR	P001-30C	P003-30C	P007-30C	P024-11A	- AV_W
31	<del>                                     </del>		1	+		1	31				1	1	1	31				1		1
15	GND (D)		+	+	1	- GND	32						- GND	32	GND (D)	1				- GND

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						Н	IROSE PCN13	-96S-2.54DSA					•
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A		FROM / TO			В		FROM /	10		С		FROM /	TO
GND (D)			- GNO	1	GND (D)			- GND	1	GND (D)		T T	- GND
PB DATA 6	P008-2A	· <del></del>	- PBDATA6	2	PB DATA 7	P008-28		- PBDATA7	2	PB FLAG	P008-20		- P8_F
PB DATA 3	POOB-3A		- PBDATA3	3	PB DATA 4	P008-38		- PBDATA4	3	PB DATA 5	P008-3C		- PBDA
PB DATA 0	P008-4A		- PBDATA0	4	PB DATA 1	P008-4B		- PBDATA1	4	PB DATA 2	P008-4C		- PBOA
PB HST	P008-5A		- PB_HST	5	PB FLDST	P008-5B		- PB_FLDST	. 5	PB CFST	P008-5C		- PB_C
PB FN O	P008-6A		- P8_FN0	E	EAR STRB	P008-68		- ERA_STAB	6				*
REF HST	P006-7A		- REF_HST	7	REF FLOST	P008-78		- REF_FLB	7				<u> </u>
REF FN 0	P006-BA		- REF_FNO	8	REF FN1	P008-8B		- HEF_FN1	8	REF FN2	P008-8C		- REF_
REF FN 0	P00B-9A		- +SYS_4F5	9	SYS 2FSC	P008-9B		- +SYS_2FS		REC FNO DL	P003-9C	<u> </u>	- FN0_
LSYS 4FSC	P00B-10A		SYS_4FS	10	SYS 2FSC	P008-10B		SYS_2FS			1		
AU DATA IN O	9003-19B P024-16	B .	- AUDAINO	11		P024-15B	P003-19C	- AUDAIN1	11	AU DATA IN 2	P003-18A	P024-148	- AUDA
AU DATA IN 3	P003-188 P024-13	BB	- AUDAIN3	12	AU DATA IN 4	P024-128	P003-18C	- AUDAIN4	15	AU DATA IN 5	P003-17A	P024-11B	- AUDA
AU DATA IN E	P003-17B P024-10	9	- AUDAIN6	13	AU DATA IN 7	P024-9B	P003-17C	- AUDAIN7	13	AU DATA GND	P003-19A		- AUDA
			*	14					14			<u> </u>	
PBD 12	P024-258		- PBO_12	15	PBD 34	P024-24B		- PBD_34	15				1
STO	P024-23B		- ST_0	16	ST FLG	P024-22B		- ST_FLG	16	BLK_SYNC	P024-2B		- BLK
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BYP 9	P004-23A P008-2	3A	- BYP_9		BYP 10	P004-23B	P008-23B	- 8YP_10	23	BYP 11	P004-230	P008-23C	- BYP
BYP 6	P004-24A P008-2	4A	- BYP_6	24		P004-24B	P008-24B	- BYP_7	24	BYP 8	P004-24C	P00B-24C	- BYP
BYP 3	P004-25A P008-2		- BYP_3	25		P004-258	P008-25B	- BYP_4	25	BYP 5	P004-25C	P008-25C P008-26C	- BYP
BYP 0	P004-26A P008-2	6A	- BYP_0	26		P004-26B	P008-268	- BYP_1	26	BYP 2	P004-26C	P008-26C	- BYP
GND (D)			- GND	27			<del>-</del>	- GND	27	GND (D)			- GNO
3 +5V (D)			- +5V (D3)	58				- +5V (D3)	28	+5V (D)			- +5V
9 45V (D)			- +5V (D3)	29				- +5V (D3)	29	45V (D)		-	- +5V 5V
-5V (D)			- 5v (0)	30			<del> </del>	5V (D)	30	-5V (0)		<del> </del>	
GND (D)			- GND	31				- GND	31	6ND (D)			- GND
2 GND (D)			- GND	32	GND (D)			- GND	32	GND (D)		<u>.il</u>	- GND

## L MOTHER (P007, P008) SCHEMATIC DIAGRAM (4/7) FOR L4

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1	GND (A)					- GND	1	GND (A)					— GND	1	GNEI (A)		I			- SND
5		ļ				- +12% (A) 12% (A)	3		<del> </del>					3		+				-
4	-12V (A) GND (A)	<del> </del>		<u> </u>		- GND	4		1					4				<del>                                  </del>		1
5						- +8V (UN)	5						*		,				;	
6						BV <b>1U</b> N)		Printer BEO CH	0000 70				* TAUR D CH	6					ļ	1
7	INCOM HR INCOM FNO	P003-7A P003-BA	-	<u></u>	-	- INCOM_HR - INCOM_FO	7	INCOM REC SW INCOM FN 1	P003-7B P003-88				- INC_A_SW		INCOM FN2	P003-8C			· ·	- INCO
9		P003-9A		l		- BYP1_4F	1-5-1	r PCON CLK (4.5M)	P003-98	P005-13B			- PCON_CLK			P026-1				- CMPS
10	<b>-</b>	P003-10A				BYP1_4F	10	PCON CLK GND		P005-14B			- PCON_GND			P026-2				- GND.
11		P003-114			ļ			REF FRM	P003-11B						REF CF	P003-11C P003-12C		ļ <u>-</u>		- REF_
12		P003-12A P003-13A			1	- REF_CS - H_RST	13	REF VS	P003-12B	<del> </del>			T HEF_(S	13	- REF CLK	P003-12C		1	<u> </u>	- AEF
14		P003-14A				- INCOM_CS		INCOM LALT	P003-14B	<u> </u>			- INC_LALT			P003-14C				- INCO
15		P024-7B	P004-198			- FV/2		FV/4	P024-6B				- FV/4	15	FV/8	P024-5B				- FV/E
16		P024-88	ļ		1	- 90/100HZ - REF_R_SW	-	CAP FG1	P019-19A	<del>                                     </del>			- CAP_FG1	16	CAP DIR	P019-20A	<del> </del>			- CAP_
17	_	P019-18A	1	<del> </del>		- SPI.HD	18	SPI VD	P019-174	+	-	] 	- SPI VD	NE NE	PB V SYNC	P019-14A	1	<del>                                     </del>	+	- V_SY
19		P019-15A	<del></del>	T	<u> </u>	- COMP_SY	19	PB VITC	P019-15A				- PB_VITC	19		-				*
50		F029-1							P029-5	P004-90			- EXT_CF		r 1x0	P036-1				- +TXE
51		P029-2	-	ļ		- BLA_BUR		EXT OF IN GND	P029-6 P029-7	<del>                                     </del>	1		- EXT_CF_G - CF_PULSE	21	L TXD	P036-2 P036-3	+	<del> </del>	+	TX0
22		P029-3				- BLA_BUH		CF PULSE GND	P029-7	+			- CF_P_GND	23	L HXD	P035-3	<b> </b>			AXC
24		P024-16A	P001-24A	P003-24A	P005-24A	- AVAB_13	24	AV AB 14	P024-15A	P001-24B	P003-248	P005-24B	- AVAB_14	24	AV AB 15	P024-14A	P001-24C	P003-240	P005-24C	- AVAE
25		P024-19A	P001-25A	P003-25A	P005-25A	- AVAB_10	25		P024-18A	P001-25B	P003-25B	P005-25B	- AVAB_11	25		P024-17A	P001-250	P003-250	P005-25C	- AVAE
26		P024-234	P001-26A	P003-26A P003-27A	P005-26A P005-27A	- AVAD_7	26	AV AB 8 AV AD 5	P024-21A P024-25A	P001-268	P003-268 P003-278	P005-26B P005-27B	- AVAB_8 - AVAD_5	26	AV AB 9 AV AD III	P024-20A	P001-26C	P003-260 P003-270	P005-260 P005-270	- AVA
27		P024-26A	P001-27A P001-28A	P003-28A	P005-26A	- AVAD_1	58		P024-28A	P001-28B	P003-288	P005-28B	- AVAD_2		AV AD 3	P024-27A	P001-270	P003-270	P005-28C	- AVAI
20		P024-12A	P001-29A	P003-29A	P005-29A	- AV_RG	29		P024-22A	P001-29B	P003-29B	P005-29B	- AV_ALE		AV AD O	P024-30A	P001-29C	P003-290	P005-29C	- AVAI
29				1		- AVSYSINI			P024-9A	P001-30B	P003-30B	P005-30B			AV WFI	P024-11A	P001-30C	P003-300	P005-30C	- AV_I
29 30		P024-13A											- VCPRESET	1 24 7						
	D AV SYS INT	P024-13A P024-10A				- AV_BUSY - GND	31 32		P019-5A	HIROSE	P008 PCN13-9	6S-2°.54	- GND		GND (D)					- GNI
30 31	D AV SYS INT			EDOM /	TO			GND (A)			PCN13-9 L 4		- GND					EDOM /		- GND
30 31	O AV SYS INT 1 AV BUSY 2 GND (D)			FROM /	TO	- GNO	32	GND (A)					DSA	32	C			FROM /	TO	
30 31	O AY SYS INT 1 AY BUSY 2 GND (D)  A GND (D)	P024-10A		FROM /	TO	- 6ND	32	GND (A)			PCN13-9 L 4		DSA F GND	32	C (0)	P006-2C		FROM /	TO	- GNO
30 31	A SHO ID PROPERTY AND A SHORT	P024-10A		FROM /	TO	- GND - GND - PBDATAS	1 2	B GND (D) DATA 7			PCN13-9 L 4		DSA	32	C C	P006-2C P006-3C		FROM /	TO	- GND
30 31 32	O AY SYS INT 1 AY BUSY 2 GND (D)  A GND (D)	P024-10A		FROM /	TO	- 6ND	32	GND (A)  B GND (D) DATA 7 PB DATA 4	P005-28		PCN13-9 L 4		DSA  GND PBDATA7	32	C GND (D) PB FLAG			FROM /	TO	- GND - PB - P8D
30 31 32 1 2 3	A AV SYS INT 1 AV BUSY 2 GND (D) A GND (D) PB DATA B 3 PB DATA 3	P024-10A  P006-2A  P006-3A  P006-4A  P006-5A		FROM /	TO	- GND - GND - GND - PBDATAS - PBDATAS - PBDATAS - PBDATAS - PBDATAS	1 2 3 4 5	B GND (II) DATA 7 PB DATA 4 PB DATA 1 PB FLDST	P005-28 P005-38 P006-48 P006-58		PCN13-9 L 4		- GND - GND - GND - PBDATA7 - PBDATA4 - PBDATA4 - PBDATA1 - P9_FLDST	1 2 3 4 5	C GNO (D) PB FLAG PB DATA 5 DATA 2 PB CFST	P006-30		FROM /	TO	- GND - PB_ - PBD - PBD
30 31 32 32	A SYS INT  1 AV BUSY 2 GND (D)  A GND (D) 2 PB DATA 5 3 PB DATA 3 4 PB UATA 0 HS1 6 PB FN	P024-10A  P006-2A  P006-3A  P006-4A  P006-5A  P006-6A		FROM /	TO	- GND - GND - GND - PBDATAB - PBDATAB - PBDATAB - PBDATAB - PBJATAB	1 2 3 4 5	B GND (D) GND (D) GND ATA 7 PB DATA 4 PB DATA 1 PB FLDST ERR STRB	P005-2B P005-3B P006-4B P006-5B P006-6B		PCN13-9 L 4		- GND - GND - GND - PBDATA7 - PBDATA4 - PBDATA1 - PB_FLDS1 - ERR_STRB	1 2 3 4 5	C GND (D) PB FLAG PB DATA 5 DATA 2 PB CFST	P006-3C P006-4C		FROM /	TO	- GND - PB_ - PBD - PBD
30 31 32 32 4 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	A SYS INT  1 AV BUSY 2 GND (D)  A GND (D) 2 PB DATA B 3 PB DATA B 4 PB DATA C 1 HS1 6 PB FN 1 7 REF HST	P006-2A P006-3A P006-4A P006-5A P006-6A P006-7A		FROM /	TO	- GND - GND - PBDATAS - PBDATAS - PBDATAS - PBJAST - PBJA	1 2 3 4 5 6	GND (A)  GND (D)  GND ATA 7  PB DATA 4  PB DATA 1  PB FLDST  ERR STRB  REF FLDST	P006-28 P006-38 P006-58 P006-58 P006-58		PCN13-9 L 4		- GND - GND - PBDATA7 - PBDATA4 - PBDATA4 - PBDATA4 - PBDATA4 - PBDATA4 - PBFLDST - REF_FLD	1 2 3 4 5 5	C GND (D) PB FLAG PB DATA 5 III DATA 2 PB CFST	P006-3C P006-4C P006-5C		FROM /	TO	- GNO - PB_ - PBC - PBC
30 31 32 32 4 4	A Y SYS INT  1 AV BUSY 2 GND (D)  A PB DATA B 3 PB DATA 3 4 PB DATA 0 1	P006-2A P006-3A P006-3A P006-5A P006-6A P006-6A P006-7A P006-8A		FROM /	TO	- GND - GND - PROATAS	1 2 3 4 5 5	B GND (D) DATA 7 PB DATA 4 PB DATA 1 PB FLDST ERR STRB REF FLDST REF FNS	P005-2B P005-3B P006-4B P006-5B P006-6B		PCN13-9 L 4		- GND - GND - GND - PBDATA7 - PBDATA4 - PBDATA1 - PB_FLDS1 - ERR_STRB - REF_FLD - REF_FN1	1 2 3 4 5 5	C GND (D) PB FLAG PB DATA 5 DATA 2 PB CFST	P006-3C P006-4C		FROM /	TO	- GND - PB_ - PBD - PB0_ - PB_ - PB_
30 31 32 32 4 1 1 2 3	A SYS INT  1 AV BUSY 2 GND (D)  A GND (D) 2 PB DATA B 3 PB DATA B 4 PB DATA C 1 HS1 6 PB FN 1 7 REF HST	P006-2A P006-3A P006-4A P006-5A P006-6A P006-7A		FROM /	TO	- GND - GND - PBDATAG - PBOATAG - PBOATAG - PB FNO - PE FNO - REF_FNO - RSYS_4FS - SYS_4FS	1 2 3 4 5 6 9	B GND (D) DATA 7 PB DATA 4 PB DATA 1 PB FLDST ERR STRB. REF FLOST REF FNS SYS 2FSC SYS 2FSC	P006-2B P005-3B P006-4B P006-5B P006-6B P006-76 P006-8B		PCN13-9 L 4		- GND - GND - GND - PBDATA7 - PBDATA4 - PBDATA4 - PBDATA4 - PB_FLDST - ERR_STRB - REF_FLD - REF_FLD - REF_SYS_2FS - SYS_2FS	1 2 3 4 5 5 7 8 9	C GNO (D) PB FLAG PB DATA 5 DATA 2 PB CFST REF FN 2 SYNC BLNK BURST FLAG	P006-3C P006-4C P006-5C P006-8C P002-9C P002-10C		FROM /	TO	- GND - GND - PB PBD PBD REF SYN BUR
30 31 32 32 4 4 6 9 1	A Y SYS INT  1 AV BUSY  2 GND (D)  2 PB DATA B  3 PB DATA B  4 PB DATA C  4 PB DATA C  5 PB FN C  7 REF HST  8 REF FN C  9 SYS 4FSC  11 AV DATA S	P024-10A  P006-2A  P006-3A  P006-4A  P006-5A  P006-6A  P006-9A  P006-9A  P006-10A		FROM /	TO _	- GND - GND - PBDATAB - PBDATAB - PBDATAB - PBDATAB - PB_HST - PB_FND - REF_FND - SYS_4FS - AVDATA_B	1 2 3 4 5 6 7 8 9 6 10 5 11	B SND (D) DATA 7 PB DATA 4 PB DATA 1 PB FLDST ERR STRB REF FLDST REF FNJ CSYS 2FSC AV DATA III	P006-2B P005-3B P006-4B P006-5B P006-6B P006-6B P006-9B P006-108 P006-108	F	PCN13-9 L 4		- GND - GND - GND - PBDATA7 - PBDATA4 - PBDATA4 - PBDATA4 - PB_FLDST - ERR_STRB - REF_FLD - REF_FLD - REF_FLST - SYS_2FS - SYS_2FS - AVDATA_6	1 2 3 4 5 5 7 8 9 10	C GND (D) PB FLAG PB DATA 5 PB DATA 2 PB CFST REF FN 2 SYNC BLNK BURST FLAG AV DATA 7	P006-3C P006-4C P006-5C P006-5C P006-8C P002-9C P002-10C P002-11C		FROM /	TO	- GND - PB_ - PBD. - PBD. - PBG_ - REF - REF - SYN - BUR
30 31 32 3 4 4 1 1 1 1 1	A Y SYS INT  1 AV BUSY  2 GND (D)  4 GND (D)  2 PB DATA B  3 PB DATA B  4 PB DATA C  1 HS1  6 PB FN  7 REF HST  8 REF FN C  1 SYS 4FSC  10 L SYS 4FSC  11 AV DATA S  12 AV DATA 2	P024-10A  P006-2A  P006-3A  P006-3A  P006-6A  P006-6A  P006-6A  P006-9A  P006-10A  P002-11A  P002-12A		FROM /	TO	- GNO - GNO - PROATAS - PROATAS - PROATAS - PROATAS - PREFINO - REF_FNO - ASYS_4FS - AVOATA_S - AVOATA_S	1 2 3 4 5 6 9 6 9 6 11 2 12	GND (A)  GND (D)  GND (D)  DATA 7  PB DATA 4  PB DATA 1  PB FLDST  ERR STRB  REF FLDST  REF FNJ  SYS 2FSC  AV DATA III  AV DATA 3	P005-2B P005-3B P006-4B P006-5B P006-76 P006-8B P006-9B P006-10B P002-110 P002-12B	F	PCN13-9 L 4		- GND - GND - GND - PBDATA7 - PBDATA4 - SYS_2FS - SYS_2FS - AVDATA_6 - AVDATA_3	32 1 1 2 3 4 5 5 7 8 9 9 10 11 12	C GND (D) PB FLAG PB DATA 5 III DATA 2 PB CFST  REF FN 2 SYNC BLNK BURST FLAG AV DATA 7 AV DATA 4	P006-3C P006-4C P006-5C P006-5C P006-9C P002-9C P002-1C P002-11C P002-12C		FROM /	TO	- GND - PB_ - PBD- - PB_ - PB_ - REF - SYN - BUR - AYD
30 31 32 3 4 1 1 3 1 1	A Y SYS INT  A Y BUSY  B OND (D)  PB DATA B  PB DATA B  PB DATA B  PB DATA O  H HS1  PB FN III  PB FN III  PB FF HST  PF FN O  SYS 4FSC  L SYS 4FSC	P024-10A  P006-2A  P006-3A  P006-5A  P006-6A  P006-6A  P006-10A  P006-10A  P002-13A		FROM /	TO	- GND - GND - GND - PBDATAG - PBDATAG - PBDATAG - PBJST - PB_FND - REF_FND - 4SYS_4FS - SYS_4FS - AVDATA_2 - AVDATA_2 - AVDATA_1	1 2 3 4 5 5 6 7 8 9 5 5 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	B SND (D) DATA 7 PB DATA 4 PB DATA 1 PB FLDST ERR STRB REF FLDST REF FNJ CSYS 2FSC AV DATA III	P006-2B P005-3B P006-4B P006-5B P006-6B P006-6B P006-9B P006-108 P006-108	F	PCN13-9 L 4		- GND  - GND - GND - PBDATA7 - PBDATA4 - PBDATA1 - PB_FLDST - ERP_STRB - REF_FLD - REF_FN1 - +SYS_2FS - SYS_2FS - AVDATA_3 - AVDATA_3	1 2 3 4 5 5 7 8 9 10 11 12 13	C GND (D) PB FLAG PB DATA 5 PB DATA 2 PB CFST REF FN 2 SYNC BLNK BURST FLAG AV DATA 7	P006-3C P006-4C P006-5C P006-5C P006-8C P002-9C P002-10C P002-11C		FROM /	TO	- GND - PB_ - PBD. - PBD. - PBG_ - REF - REF - SYN - BUR
30 31 32 32 4 1 1 3 1 1	A Y SYS INT  1 AV BUSY  2 GND (D)  4 GND (D)  2 PB DATA B  3 PB DATA B  4 PB DATA C  1 HS1  6 PB FN  7 REF HST  8 REF FN C  1 SYS 4FSC  10 L SYS 4FSC  11 AV DATA S  12 AV DATA 2	P024-10A  P006-2A  P006-3A  P006-3A  P006-6A  P006-6A  P006-6A  P006-9A  P006-10A  P002-11A  P002-12A		FROM /	TO	- GND - GND - GND - PBDATAS - PBDATAS - PBGATAS - PB FNO - REF_INST - REF_INST - SYS_4FS - SYS_4FS - AVDATA_S - AVDATA_S - AVDATA_S - AVDATA_S - AVDATA_S - AVDATAS	1 1 2 3 4 5 5 5 5 7 7 8 9 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	B GND (D) M DATA 7 PB DATA 4 PB DATA 1 PB FLDST ERR STRB. REF FLOST REF FLOST SYS 2FSC AV DATA II AV DATA II AV DATA II AV DATA II AV CLK 0 TDV DATA OUT 6	P005-28 P005-38 P006-48 P006-58 P006-68 P006-98 P006-108 P002-116 P002-128 P002-138 P002-148 P027-3	F	PCN13-9 L 4		- GND  - GND  - GND  - GND  - PBDATA7  - PBDATA4  - PBDATA4  - PBLDST  - ERF_STRB  - REF_FLD  - REF_FLD  - REF_FLD  - SYS_2FS  - AVDATA_5  - AVDATA_0  - AVDATA_0  - AVDATA_0  - DVDATA6	1 1 2 3 4 5 5 6 7 8 9 9 9 10 11 12 12 13 14 14 15 16 16 16 16 16 16 16 16 16 16 16 16 16	C GND (D) PB FLAG PB DATA 5 DATA 2 PB CFST  REF FN 2 SYNC BLNK BURST FLAG AV DATA 7 AV DATA 4 AV DATA 1 AV DATA -2 FDV DATA OUT 7	P006-3C P006-4C P006-5C P006-5C P002-9C P002-10C P002-11C P002-12C P002-12C P002-13C P002-14C P027-14		FROM /	TO	- GND - PB_ - PBD - PBD - PB_ - REF - SYN - BUR - AVD - AVD
30 31 32 3 4 4 1 1 1 1 1	A Y SYS INT  1 AV BUSY  2 GND (D)  2 PB DATA B  3 PB DATA B  3 PB DATA 3  4 PB DATA O  1 HS1  6 PB FN  7 REF HST  8 REF FN O  5 SYS AFSC  11 AV DATA 2  12 AV DATA 2  13 AV DATA 2  14 AV CLK 0  15 CPV DATA OUT 5  16 CPV DATA OUT 5	P024-10A  P006-2A  P006-3A  P006-5A  P006-6A  P006-9A  P006-10A  P002-11A  P002-12A  P002-13A  P002-13A  P002-13A  P027-6		FROM /	TO	- GND - GND - GND - PBDATAS - PBDATAS - PBDATAS - PBCATAS - PB FNO - REF_RNS - RSF_FNO - RSF_SNS_4FS - SYS_4FS - AVDATA_S - AVDATA_S - AVDATA_S - AVDATA_S - OVERTAS - OVERTAS	1 2 3 4 5 5 6 7 7 8 9 9 10 11 12 12 12 11 13 14 14 15 15 16 16 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	B GND (D) M DATA 7 PB DATA 4 PB DATA 1 PB FLDST ERR STRB. REF FLOST REF FNJ CSYS 2FSC AV DATA II AV DATA II AV DATA II AV DATA II AV DATA OUT 6 L DV DATA OUT 6	P005-28 P005-38 P006-48 P006-58 P006-68 P006-98 P006-108 P002-118 P002-138 P002-148 P027-13 P027-4	F	PCN13-9 L 4		- GND - GND - GND - PBDATA7 - PBDATA4 - PBDATA4 - PBDATA4 - PBDATA4 - PBF_FLD - REF_FLD - REF_FLD - REF_FLD - AVDATA_B - AVDATAB	1 1 2 3 4 5 5 7 8 9 9 10 11 12 13 14 15 16	C GNO (D) PB FLAG PB DATA 5 DATA 2 PB CFST  AEF FN 2 SYNC BLNK BURST FLAG AV DATA 7 AY DATA 4 AV DATA 1 AV DATA 1 AV DATA -2 DV DATA OUT 7 DV DATA OUT 7	P006-3C P006-4C P006-5C P006-5C P002-9C P002-10C P002-11C P002-12C P002-13C P002-14C P027-1 P027-1		FROM /	TO	- GND - PB_ - PBD - PBD - PBD - PBD - SYN - BUR - AVD - AVD - AVD - OVD
1 32 3 3 4 4 5 5 6 5 6 5 6 5 6 6 6 6 6 6 6 6 6 6	A Y SYS INT  A Y BUSY  B OND (D)  A GND (D)  PB DATA B  PB DATA B  PB DATA C  PB DATA C  PB DATA C  PB DATA C  F SYS AFSC  SYS AFSC  AY DATA C  B C C C C C C C C C C C C C C C C C	P024-10A  P006-2A  P006-3A  P006-3A  P006-6A  P006-6A  P006-10A  P006-11A  P002-11A  P002-14A  P002-14A  P002-15A  P002-15A  P002-15A  P002-15A  P002-15A  P002-15A  P002-15A		FROM /	TO	- GND	1 2 3 3 4 5 5 5 6 9 9 5 11 13 14 15 5 16 17	B GND (D) DATA 7 PB DATA 4 PB DATA 1 PB DATA 1 PB FLOST ERR STRB REF FLOST REF FNJ SYS 2FSC AV DATA III AV DATA 3 AV DATA III AV CLK 0 DV DATA OUT 6 DV DATA OUT 6 LOV DATA OUT 3	P006-2B P006-3B P006-4B P006-5B P006-6B P006-9B P006-108 P002-12B P002-13B P002-14B P002-14B P027-3 P027-4	F	PCN13-9 L 4		- GND - GND - PBDATA7 - PBDATA4 - PBDATA4 - PBDATA1 - PB_FLDST - REF_FLD - REF_FN1 - +SYS_2FS - SYS_2FS - AVDATA_6 - AVDATA_6 - DVDATA6 - DVDATA6 - DVDATA6	1 2 3 4 5 5 5 7 8 9 9 30 11 12 13 14 15 16 17	C GND (D) PB FLAG PB DATA 5 IIII DATA 2 PB CFST  REF FN 2 SYNC BLNK BURST FLAG AV DATA 7 AY DATA 4 AV DATA 1 AV DATA 1 AV DATA 0UT 7 DV DATA OUT 7 TOV DATA OUT 4	P006-3C P006-4C P006-5C P006-8C P002-9C P002-11C P002-11C P002-13C P002-14C P027-1 P027-2 P027-7		FROM /	TO	- GND - PB PBO - PBO - PBO - PBO - REF - SYN - BUR - AVD - AVD - OVD - DVD
30 31 32 3 4 1 1 3 1 1	A Y SYS INT  AV BUSY  BND (D)  PB DATA B  PB DATA B  PB DATA B  PB DATA C  HS1  PB FN III  FSYS 4FSC  SYS 4FSC  SYS 4FSC  AV DATA 2  AV DATA 2  AV DATA 2  AV DATA 1  AV CLK 0  TOV DATA OUT 5	P024-10A  P006-2A  P006-3A  P006-3A  P006-5A  P006-6A  P006-9A  P006-10A  P002-13A  P002-13A  P002-14A  P027-5  P027-6  P028-1  P028-2		FROM /	TO	- GND - GND - GND - PROATAS - PROATAS - PROATAS - PROATAS - PROATAS - REF_FNO - 4SYS_4FS - SYS_4FS - SYS_4FS - AVOATA_5 - AVOATA_5 - AVOATAS - OVEATAS - OVEATAS - OVEATAS	1 1 2 3 3 4 5 5 5 6 9 9 10 15 2 12 11 13 11 14 15 5 15 16 6 15 17 7 2 18	B  GND (D)  M DATA 7  PB DATA 4  PB DATA 1  PB FLDST  ERR STRB  REF FLDST  REF FNS  CSYS 2FSC  SYS 2FSC  SYS 2FSC  TO DATA 1  AV DATA 1  AV DATA 1  AV DATA 1  AV DATA 0  DV DATA OUT 6  COV DATA OUT 3  L QV DATA OUT 3	P006-2B P005-3B P006-4B P006-5B P006-6B P006-76 P006-10B P006-10B P002-13B P002-13B P002-14B P002-14B P027-3 P027-4 P027-9	F	PCN13-9 L 4		- GND - GND - PBDATA7 - PBDATA4 - PBDATA4 - PBDATA1 - PB_FLDST - REF_FLD - REF_FN1 - +SYS_2FS - SYS_2FS - AVDATA_6 - AVDATA_6 - DVDATA6 - DVDATA6 - DVDATA6	1 2 3 4 5 5 5 7 8 9 10 11 12 13 13 14 15 16 17 18	C GNO (D) PB FLAG PB DATA 5 DATA 2 PB CFST  AEF FN 2 SYNC BLNK BURST FLAG AV DATA 7 AY DATA 4 AV DATA 1 AV DATA 1 AV DATA -2 DV DATA OUT 7 DV DATA OUT 7	P006-3C P006-4C P006-5C P006-8C P002-9C P002-10C P002-11C P002-12C P002-13C P002-14C P027-1 P027-2 P027-7 P027-8		FROM /	TO	- GND - PB PBO - PBO - PBO - REF - SYN - AVD - AVD - AVD - DVD - OV
30 31 32 33 4 4 1 1 1 1 1 1	A Y SYS INT  A Y BUSY  B OND (D)  PB DATA B  PB DATA B  PB DATA CO  HST  REF HST  B REF FN CO  SYS AFSC  LSYS AFSC  LSYS AFSC  AY DATA C  AY DATA C  TOY DATA OUT 5  TOY DATA OUT 2	P024-10A  P006-2A  P006-3A  P006-3A  P006-6A  P006-6A  P006-10A  P006-11A  P002-11A  P002-14A  P002-14A  P002-15A  P002-15A  P002-15A  P002-15A  P002-15A  P002-15A  P002-15A		FROM /	TO	- GND - GND - GND - PROATAS - PROATAS - PROATAS - PROATAS - PROATAS - REF_FNO - 4SYS_4FS - SYS_4FS - SYS_4FS - AVOATA_5 - AVOATA_5 - AVOATAS - OVEATAS - OVEATAS - OVEATAS	1 1 2 3 4 5 5 6 7 8 9 11 11 11 11 11 11 11 11 11 11 11 11 1	B GND (D) DATA 7 PB DATA 4 PB DATA 1 PB DATA 1 PB FLOST ERR STRB REF FLOST REF FNJ SYS 2FSC AV DATA III AV DATA 3 AV DATA III AV CLK 0 DV DATA OUT 6 DV DATA OUT 6 LOV DATA OUT 3	P006-2B P006-3B P006-4B P006-5B P006-6B P006-9B P006-108 P002-12B P002-13B P002-14B P002-14B P027-3 P027-4	F	PCN13-9 L 4		DSA  - GND - GND - PBDATA7 - PBDATA4 - PBDATA1 - PB_LOST - ERP_STRB - REF_FLD - REF_FN1 - +SYS_2FS - SYS_2FS - AVDATA_0 - AV_DATA_0 - TOVOATA6 - DVOATA6 - DVOATA6 - OVOATA6 - OVOATA6 - OVOATA6 - OVOATA6	1 2 3 4 5 5 5 7 8 9 10 11 12 12 13 14 15 16 16 14 17 18 19	C GND (D) PB FLAG PB DATA 5 DATA 2 PB CFST  REF FN 2 SYNC BLNK BURST FLAG AV DATA 7 AY DATA 4 AV DATA 1 AV DATA 1 AV DATA 0UT 7 DV DATA OUT 7 T DY DATA OUT 4 LOV DATA QUT 4	P006-3C P006-4C P006-5C P006-8C P002-9C P002-11C P002-11C P002-13C P002-14C P027-1 P027-2 P027-7		FROM /	TO	- GND - P8 P80 - P80 - P8 SYN - BUR - AVD - AVD - AVD - DVD - DVD - DVD - DVD
1 30 31 32 3 3 4 4 1 1 1 1 1	A Y SYS INT  AV BUSY  BND (D)  PB DATA B  PB DATA B  PB DATA B  PB DATA C  HS1  PB FN III  FSYS 4FSC  SYS 4FSC  SYS 4FSC  AV DATA 2  AV DATA 2  AV DATA 2  AV DATA 1  AV CLK 0  TOV DATA OUT 5	P024-10A  P006-2A  P006-3A  P006-5A  P006-6A  P006-6A  P006-10A  P002-11A  P002-12A  P002-13A  P002-14A  P027-5  P027-6  P028-1  P028-2  P028-7		FROM /	TO	- GND - GND - GND - FBDATAS - PBDATAS - PBDATAS - PBDATAS - PB FNO - REF_MST - SYS_4FS - SYS_4FS - SYDATA_5 - AVDATA_5 - AVDATA_5 - AVDATA_5 - OVENTAS - OVENTAS - OVENTAS - OVENTAS - OVENTAS - OVENTAS	1 1 2 3 4 5 5 5 10 5 11 11 11 11 11 11 11 11 11 11 11 11 1	B GND (D) M DATA 7 PB DATA 4 PB DATA 1 PB FLDST ERR STRB. REF FLOST REF FLOST REF FLOST AV DATA III AV DATA III AV DATA III AV DATA OUT 6 DV DATA OUT 6 DV DATA OUT 3 COV DATA OUT 0 L DV DATA OUT 0	P005-2B P005-3B P006-4B P006-5B P006-6B P006-7G P006-108 P002-118 P002-118 P002-14B P002-14B P027-3 P027-4 P027-9 P027-10 P028-6 P028-6	F	PCN13-9 L 4		- GND  - GND  - GND  - PBDATA7  - PBDATA4  - PBDATA4  - PBDATA4  - PBDATA4  - PBDATA6  - REF_FLD  - REF_FLD  - REF_FLD  - AVDATA_6  - AVDATA_0  - TVDATA6  - DVDATA6	1 1 2 3 4 4 5 5 6 7 7 8 9 30 11 12 13 14 15 16 17 18 19 20 21	C GNO (D) PB FLAG PB DATA 5 DATA 2 PB CFST  HEF FN 2 SYNC BLNK BURST FLAG AV DATA 7 AY DATA 4 AV DATA 4 AV DATA 1 AV DATA 0UT 7 DV DATA OUT 7 DV DATA OUT 4 LOV DATA OUT 4 LOV DATA OUT 1	P006-3C P006-4C P006-6C P006-6C P002-9C P002-10C P002-10C P002-12C P002-13C P002-14C P027-1 P027-2 P027-7 P027-7 P027-8 P028-9		FROM /	TO	- GNO - PB PBO - PBO - PBO - PBO - SYN - SUR - AVO - AVO - AVO - OVO - OVO - OVO - DVO
11 2 3 3 4 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	A Y SYS INT  1 AV BUSY  2 GND (D)  2 PB DATA B  3 PB DATA B  3 PB DATA C  1 FST HST  B REF FN C  5 SYS AFSC  11 AV DATA C  12 AV DATA C  13 AV DATA C  14 PB DATA C  15 COV DATA OUT 5  16 COV DATA OUT 5  17 COV DATA OUT 5  17 COV DATA OUT 5  18 COV DATA OUT 5  19 COV DATA OUT 5  19 COV DATA OUT 5  19 COV DATA OUT 5  20 COV DATA OUT -1  21 COV DATA OUT -1  22 COV DATA OUT -1  23 COV DATA OUT -1  24 COV DATA OUT -1  25 COV DATA OUT -1	P024-10A  P006-2A  P006-3A  P006-3A  P006-6A  P006-6A  P006-10A  P006-10A  P002-11A  P002-13A  P002-14A  P027-5  P028-1  P028-2  P028-7  P028-8			TO	- GND	1 2 3 3 4 5 5 7 9 9 5 11 13 14 15 5 16 17 2 18 11 19 2 12 12 12 12 12 12 12 12 13 13 14 15 5 16 17 2 18 11 19 2 12 12 12 12 12 12 12 12 12 12 12 12 1	B GND (D)  GND (D)  M DATA 7  PB DATA 4  PB DATA 1  PB FLDST  ERR STRB  REF FLDST  REF FNJ  SYS 2FSC  AV DATA III  AV DATA III  AV CLK 0  LDV DATA OUT 6  LDV DATA OUT 3  LDV DATA OUT 0  LDV CLK III	P006-2B P006-3B P006-4B P006-5B P006-6B P006-6B P006-108 P002-116 P002-12B P002-13B P002-14B P002-14B P027-3 P027-4 P027-9 P027-10 P028-5 P028-11 P028-12	F	PCN13-9 L 4		- GND - GND - GND - PBDATA7 - PBDATA4 - PBDATA4 - PBDATA1 - PB_FLDST - REF_FLD - REF_FN1 - +SYS_2FS - SYS_2FS - AVDATA_6 - AVDATA_6 - AVDATA_6 - DVDATA6 - DVDATA6 - DVDATA6 - DVDATA6 - UVDATA6	1 2 3 4 5 5 5 7 7 8 9 9 30 14 15 16 17 18 19 20 21 22	C GND (D) PB FLAG PB DATA 5 PB DATA 5 PB CFST  REF FN 2 SYNC BLNK BURST FLAG AV DATA 7 AY DATA 4 AV DATA 1 AV DATA 1 AV DATA 0UT 7 DV DATA OUT 7 DV DATA OUT 4 DV DATA OUT 3	P006-3C P006-4C P006-6C P002-9C P002-10C P002-11C P002-13C P002-14C P027-1 P027-2 P027-7 P027-8 P028-9 P028-9 P028-10			TO	- GND - PB PB0 - PV0 - AVD - AVD - DV0
30 31 32 3 4 1 1 1 1 1 1	A	P024-10A  P006-2A  P006-3A  P006-3A  P006-5A  P006-6A  P006-7A  P006-9A  P006-10A  P002-12A  P002-13A  P002-14A  P027-5  P028-6  P028-1  P028-2  P028-8	P006-23A		TO	- GND - GND - GND - PROATAS - PROATAS - PROATAS - PROATAS - PROATAS - PREFINO - ASYS_4FS - SYS_4FS - SYS_4FS - AVDATA_5 - AVDATA_5 - AVDATAS - DVEATAS	1 1 2 3 4 4 5 5 6 6 7 7 8 6 9 9 10 11 11 11 11 11 11 11 11 11 11 11 11	B GND (A)  GND (D)  GND (D)  M DATA 7  PB DATA 4  PB DATA 1  PB FLDST  ERR STRB  REF FLDST  REF FNS  CSYS 2FSC  AV DATA III  AV DATA III  AV DATA OUT 6  DV DATA OUT 6  COV DATA OUT 0  L DV CLK III  BYP 10	P005-28 P005-38 P006-48 P006-58 P006-76 P006-76 P006-108 P002-138 P002-138 P002-148 P002-138 P002-149 P027-3 P027-4 P027-9 P027-10 P028-5 P028-1 P028-12 P028-12 P028-12	P006-23B	PCN13-9 L 4		- GND  - GND  - GND  - PBDATA7  - PBDATA4  - PBDATA4  - PBDATA1  - PB_FLOST  - ERR_STRB  - REF_FLO  - REF_FN1  - +SYS_2FS  - AVDATA_B  - AVDATA_B  - AVDATA_B  - DVDATA6  - DVDATA6  - DVDATA6  - DVDATA0  - UVDATA0	1 2 3 4 5 5 5 7 8 9 9 10 11 12 13 13 14 15 16 17 18 19 20 21 22 23	C GND (D) PB FLAG PB DATA 5 DATA 2 PB CFST  REF FN 2 SYNC BLNK BURST FLAG AV DATA 7 AV DATA 4 AV DATA 1 AV DATA 0UT 7 DV DATA OUT 7 TO DATA OUT 7 TO DATA OUT 4 LOV DATA OUT 1 DV DATA OUT 2 BYP 11	P006-3C P006-4C P006-5C P006-8C P002-9C P002-10C P002-11C P002-13C P002-14C P027-1 P027-2 P027-7 P027-8 P028-3 P028-4 P028-9 P028-10 P004-23C	P006-23C		TO	- GNIO - PB PBO - PBO - PBO - PBO - REF - SYN - AVO - AVO - AVO - DVO
30 31 32 32 32 4 4 1 1 1 1 1 1 1 1	A Y SYS INT  1 AV BUSY 2 GND (D) 2 GND (D) 2 PB DATA B 3 PB DATA 3 4 PB DATA 0 1 HS1 6 PB FN 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	P024-10A  P006-2A  P006-3A  P006-5A  P006-6A  P006-6A  P006-10A  P002-12A  P002-13A  P002-14A  P027-5  P027-6  P028-1  P028-2  P028-7  P028-8	P006-23A P006-24A		TO	- GND	32 1 1 2 3 4 5 6 7 8 9 6 10 11 12 12 13 14 15 16 16 17 17 18 19 19 19 19 19 19 19 19 19 19	B GND (D) GND (D) MDATA 7 PB DATA 4 PB DATA 4 PB DATA 1 PB FLDST ERR STRB REF FLDST REF FNS C SYS 2FSC AV DATA II AV DATA II AV DATA II AV DATA OUT 6 DV DATA OUT 6 DV DATA OUT 3 COV DATA OUT 3 COV DATA OUT 5 COV DATA OUT 5 COV CLK III DV DATA OUT 6 DV DATA OUT 6 DV DATA OUT 6 DV DATA OUT 6 DV DATA OUT 7 COV CLK III DV DATA OUT 6 DV DATA OUT 6 DV DATA OUT 6 DV DATA OUT 6 DV DATA OUT 7 DV DATA OUT 6 DV DATA OUT 7	P006-2B P006-3B P006-4B P006-5B P006-6B P006-6B P006-108 P002-116 P002-12B P002-13B P002-14B P002-14B P027-3 P027-4 P027-9 P027-10 P028-5 P028-11 P028-12	P006-23B	PCN13-9 L 4		- GND - GND - GND - PBDATA7 - PBDATA4 - PBDATA4 - PBDATA1 - PB_FLDST - REF_FLD - REF_FN1 - +SYS_2FS - SYS_2FS - AVDATA_6 - AVDATA_6 - AVDATA_6 - DVDATA6 - DVDATA6 - DVDATA6 - DVDATA6 - UVDATA6	1 2 3 4 5 5 5 7 7 8 9 9 30 14 15 16 17 18 19 20 21 22	C GND (D) PB FLAG PB DATA 5 DATA 2 PB CFST  REF FN 2 SYNC BLNK BURST FLAG AV DATA 7 AY DATA 4 AV DATA 1 AV DATA 1 AV DATA 0UT 7 DY DATA OUT 7 DY DATA OUT 4 DY DATA OUT 4 DY DATA OUT 1 DY DATA OUT 1 DY DATA OUT 1 DY DATA OUT 1 DY DATA OUT 2 BYP 11 BYP B	P006-3C P006-4C P006-6C P002-9C P002-10C P002-11C P002-13C P002-14C P027-1 P027-2 P027-7 P027-8 P028-9 P028-9 P028-10	P006-23C P095-24C		TO	- GND - PB PBD PBD PBD PBD PBD SYN - SUR - AVD - AVD - AVD - AVD - OVD - DVD - DVD - DVD - DVD
1 1 2 2 3 3 4 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	A	P024-10A  P006-2A  P006-3A  P006-3A  P006-5A  P006-6A  P006-7A  P006-9A  P006-10A  P002-12A  P002-13A  P002-14A  P027-5  P028-6  P028-1  P028-2  P028-8	P006-23A P006-24A P006-25A		TO	- GND - GND - GND - PBDATAB - PBDATAB - PBDATAB - PBDATAB - PB FND - PB FND - SYS_4FS - SYS_4FS - SYS_4FS - AVDATA_5 - AVDATA_5 - AVDATA_5 - OVERTAS - OVERT	1 1 2 3 4 5 5 5 10 11 12 12 12 11 13 11 19 20 21 12 22 23 24 25 25 25 25	GND (A)  GND (D)  MOATA 7  PB DATA 4  PB DATA 1  PB FLDST  ERR STRB.  PEF FLOST  REF FLOST  REF FLOST  AV DATA III  AV DATA III  AV DATA OUT 6  LOV DATA OUT 6  LOV DATA OUT 6  LOV DATA OUT 3  LOV DATA OUT 0  BYP 10  BYP 1	P005-28 P006-38 P006-48 P006-58 P006-68 P006-98 P006-108 P002-138 P002-148 P027-3 P027-4 P027-9 P027-10 P028-5 P028-6 P028-11 P026-12 P004-238 P004-248	P006-23B P006-24B P006-25B	PCN13-9 L 4		DSA  - GND - PBDATA7 - PBDATA4 - PBDATA4 - PBDATA4 - PBDATA4 - PBF_EDST - REF_FLD - REF_FLD - REF_FLD - AVDATA_5 - AVDATA_5 - AVDATA_6 - DVDATA6 - DV_CLK0 - BYP_10 - BYP_17 - BYP_4 - BYP_1	1 1 2 3 4 4 5 5 6 7 7 8 9 JO 11 12 12 13 14 15 16 17 16 18 19 20 21 22 23 23 24 25 26	C GNO (D) PB FLAG PB DATA 5 IM DATA 2 PB CFST  P	P006-3C P006-4C P006-5C P006-5C P002-9C P002-10C P002-12C P002-13C P002-14C P027-1 P027-2 P027-7 P027-8 P028-4 P028-9 P028-10 P004-23C	P006-23C P006-24C P005-25C		TO	- GND - PB PBD PBD PBD PBD PBD SYN - AVD - AVD - AVD - OVD
30 31 32 3 4 4 1 1 1 1 1	A Y SYS INT  1 AV BUSY  2 GND (D)  2 PB DATA B  3 PB DATA B  3 PB DATA C  1 FST HST  B REF FN C  5 SYS AFSC  11 AV DATA C  12 AV DATA C  13 AV DATA C  14 PB DATA C  15 COV DATA OUT 5  16 COV DATA OUT 5  17 COV DATA OUT 5  17 COV DATA OUT 5  18 COV DATA OUT 5  19 COV DATA OUT 5  19 COV DATA OUT 5  19 COV DATA OUT 5  20 COV DATA OUT 5  21 COV DATA OUT 5  22 COV DATA OUT 5  23 SYP G  24 BYP G  25 BYP G  26 BYP G  27 GND (D)	P024-10A  P006-2A  P006-3A  P006-3A  P006-6A  P006-6A  P006-10A  P002-11A  P002-13A  P002-13A  P027-6  P028-7  P028-8  P004-234  P004-244  P004-254	P006-23A P006-24A P006-25A		TO	- GND - GND - GND - PROMITAS - PROMITAS - PROMITAS - PROMITAS - PREFINO - ASYS_4FS - SYS_4FS - AVOMITAS - AVOMITAS - DVOMITAS - DVOM	1 1 2 3 3 4 4 5 5 7 9 9 5 11 1 14 1 15 5 1 16 1 17 2 1 18 1 1 1 19 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1	B GND (A)  GND (D)  DATA 7  PB DATA 4  PB DATA 1  PB FLDST  ERR STRB  REF FLDST  REF FNJ  SYS 2FSC  AV DATA II  AV DATA II  AV CLK 0  LDV DATA OUT 6  LDV DATA OUT 3  LDV DATA OUT 3  LDV DATA OUT 5  LDV DATA OUT 0  LDV DATA OUT 0  LDV DATA OUT 0  LDV DATA OUT 0  BYP 10  BYP 10  BYP 10  BYP 10  BYP 4  GRYP 1  GND (D)	P005-28 P006-38 P006-48 P006-58 P006-68 P006-98 P006-108 P002-118 P002-138 P002-148 P027-3 P027-4 P027-9 P027-10 P028-5 P028-6 P028-11 P028-12 P004-248 P004-258	P006-23B P006-24B P006-25B	PCN13-9 L 4		DSA  - GND - PBDATA7 - PBDATA4 - PBDATA4 - PBDATA4 - PBDATA4 - PBDATA4 - PBDATA5 - REF_FLD - REF_FLD - AVDATA_3 - AVDATA_3 - AVDATA_3 - AVDATA_3 - AVDATA_3 - OVDATA3	1 2 3 4 5 6 7 8 9 30 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 26 26 27 26 27 26 27 27 28 28 28 28 28 28 28 28 28 28 28 28 28	GNO (D) PB FLAG PB DATA 5 PB DATA 5 PB CFST  PB	P006-3C P006-4C P006-6C P006-6C P002-9C P002-10C P002-11C P002-13C P002-13C P002-14C P027-1 P027-2 P027-2 P027-7 P027-8 P028-9 P028-4 P028-9 P028-10 P004-23C P004-24C P004-25C	P006-23C P005-24C P005-25C		TO	- GND - PBD - AVD - AVD - AVD - DVD
30 31 32 3 4 1 1 1 1 1 1	A Y SYS INT  1 AV BUSY  2 GND (D)  1 GND (D)  2 PB DATA B  3 PB DATA B  3 PB DATA B  4 PB DATA C  1 HS1  6 PB FN T  7 REF HST  8 REF FN C  9 F SYS 4FSC  11 AV DATA C  12 AV DATA C  13 AV DATA C  14 AV CLK O  15 CDV DATA DUT S  16 CDV DATA DUT S  17 CDV DATA DUT S  18 CDV DATA DUT S  19 CDV DATA DUT S  10 LOV DATA DUT S  10 LOV DATA DUT S  11 COV DATA DUT S  12 CDV DATA DUT S  12 CDV DATA DUT S  13 AV DATA DUT S  14 CDV DATA DUT S  15 CDV DATA DUT S  16 CDV DATA DUT S  17 CDV DATA DUT S  18 CDV DATA DUT S  19 CDV DATA DUT S  19 CDV DATA DUT S  10 CDV DATA DUT	P024-10A  P006-2A  P006-3A  P006-3A  P006-6A  P006-6A  P006-10A  P002-11A  P002-13A  P002-13A  P027-6  P028-7  P028-8  P004-234  P004-244  P004-254	P006-23A P006-24A P006-25A		TO	- GND - GND - GND - GND - PBDATAG - PBDATAG - PBDATAG - PBJAST - PB_FND - REF_FND - AVDATA_5 - AVDATA_5 - AVDATA_5 - OVEATAG - OVEATAG - DVEATAG -	1 1 2 3 3 4 5 5 5 6 9 9 10 0 5 11 12 2 12 11 13 11 14 15 5 5 16 6 10 2 11 12 2 2 2 3 3 2 4 2 5 5 2 6 6 2 7 2 8	B  GND (D)  M DATA 7  PB DATA 4  PB DATA 1  PB FLDST  ERR STRB  REF FLDST  REF FNS  CSYS 2FSC  SYS 2FSC  SYS 2FSC  DV DATA OUT 6  DV DATA OUT 6  DV DATA OUT 6  DV DATA OUT 0  L DV DATA OUT 0  DV DATA OUT 0  L DV DATA OUT 0  DV DATA OUT 0  BYP 10  BYP 10  BYP 10  BYP 10  BYP 1  GND (D)  45V (D)  45V (D)  45V (D)  64V (D)  65V (D)	P005-28 P006-38 P006-48 P006-58 P006-68 P006-98 P006-108 P002-118 P002-138 P002-148 P027-3 P027-4 P027-9 P027-10 P028-5 P028-6 P028-11 P028-12 P004-248 P004-258	P006-23B P006-24B P006-25B	PCN13-9 L 4		DSA  - GND - GND - PBDATA7 - PBDATA4 - PBDATA4 - PBDATA1 - PB_FLOST - ERR_STRB - REF_FLO - REF_FN1 - +SYS_2FS - SYS_2FS - AVDATA_0 - AVDATA_0 - AVDATA_0 - DVDATA6 - DVDATA6 - DVDATA6 - DVDATA6 - UVDATA0	1 1 2 3 4 4 5 5 6 7 7 8 9 9 10 11 12 13 13 14 15 16 17 18 19 20 21 12 22 23 24 25 26 27 28	C GND (D) PB FLAG PB DATA 5 PB DATA 5 PB CFST  REF FN 2 SYNC BLNK BURST FLAG AV DATA 7 AV DATA 1 AV DATA 1 AV DATA 0UT 7 DV DATA OUT 7 DV DATA OUT 7 DV DATA OUT 4 DV DATA OUT 1 BV DATA OUT 1 DV DATA OUT 1 BV DATA OUT 1 BV DATA OUT 2 BYP 11 BYP B BYP 11 BYP B BYP 12 GND (D) 15V (D)	P006-3C P006-4C P006-6C P006-6C P002-9C P002-10C P002-11C P002-13C P002-13C P002-14C P027-1 P027-2 P027-2 P027-7 P027-8 P028-9 P028-4 P028-9 P028-10 P004-23C P004-24C P004-25C	P006-23C P005-24C P005-25C		TO	- GND - PB - PBD -
30 31 32 3 3 4 1 1 1 1 1 1 1	A SYS INT  AV BUSY  BND (D)  PB DATA B  PB DATA B  PB DATA B  PB DATA CO  HST  REF HST  REF HST  REF HST  REF HST  REF HST  AV DATA CO  L SYS AFSC  LO L SYS AFSC  LOV DATA OUT 5  LOV DATA OUT 5  LOV DATA OUT 2  DOV DATA OUT 3  DOV DATA OUT 3  DOV DATA OUT 4  DOV DATA OUT 5	P024-10A  P006-2A  P006-3A  P006-3A  P006-6A  P006-6A  P006-10A  P002-11A  P002-13A  P002-13A  P027-6  P028-7  P028-8  P004-234  P004-244  P004-254	P006-23A P006-24A P006-25A		TO	- GND - GND - GND - GND - PBDATAS - PBDATAS - PBDATAS - PBDATAS - PB FNO - 4SYS_4FS - SYS_4FS - SYS_4FS - SYDATA_5 - AVDATA_5 - OVENTAS	1 1 2 3 4 4 5 5 6 7 8 9 11 11 11 11 11 11 11 11 11 11 11 11 1	B GND (A)  GND (D)  MDATA 7 PB DATA 4 PB DATA 1 PB FLDST ERR STRB REF FLDST REF FNS C SYS 2FSC AV DATA II AV DATA II AV DATA III AV DATA OUT 6 DV DATA OUT 6 DV DATA OUT 3 COV DATA OUT 3 COV DATA OUT 5 COV CLK III DV DATA OUT 5 COV CLK III DV DATA OUT 6 BYP 10 BYP 10 BYP 1 GND (D) COV CLK III C	P005-28 P006-38 P006-48 P006-58 P006-68 P006-98 P006-108 P002-118 P002-138 P002-148 P027-3 P027-4 P027-9 P027-10 P028-5 P028-6 P028-11 P028-12 P004-248 P004-258	P006-23B P006-24B P006-25B	PCN13-9 L 4		DSA  - GND - PBDATA7 - PBDATA4 - PBDATA4 - PBDATA4 - PBDATA4 - PBDATA4 - PBDATA5 - REF_FLD - REF_FLD - AVDATA_3 - AVDATA_3 - AVDATA_3 - AVDATA_3 - AVDATA_3 - OVDATA3	1 1 2 3 3 4 4 5 5 5 6 7 7 8 9 10 11 12 13 13 14 15 16 16 17 18 19 20 21 22 23 24 25 26 29 28 29	C GND (D) PB FLAG PB DATA 5 DATA 2 PB CFST  REF FN 2 SYNC BLNK BURST FLAG AV DATA 7 AY DATA 4 AV DATA 1 AV DATA 1 AV DATA 0UT 7 DY DATA OUT 7 DY DATA OUT 4 DY DATA OUT 1 DY DATA OUT 1 DY DATA OUT 1 DY DATA OUT 2 BYP 11 BYP B BYP B BYP B BYP B BYP C GND (D) +5V (D)	P006-3C P006-4C P006-6C P006-6C P002-9C P002-10C P002-10C P002-13C P002-13C P002-14C P027-1 P027-2 P027-2 P027-7 P027-8 P028-9 P028-4 P028-9 P028-10 P004-23C P004-24C P004-25C	P006-23C P005-24C P005-25C		TO	- GND - P8 P
30 31 32 3 3 4 4 4 1 1 1 1 1 1	A Y SYS INT  1 AV BUSY  2 GND (D)  1 GND (D)  2 PB DATA B  3 PB DATA B  3 PB DATA B  4 PB DATA C  1 HS1  6 PB FN T  7 REF HST  8 REF FN C  9 F SYS 4FSC  11 AV DATA C  12 AV DATA C  13 AV DATA C  14 AV CLK O  15 CDV DATA DUT S  16 CDV DATA DUT S  17 CDV DATA DUT S  18 CDV DATA DUT S  19 CDV DATA DUT S  10 LOV DATA DUT S  10 LOV DATA DUT S  11 COV DATA DUT S  12 CDV DATA DUT S  12 CDV DATA DUT S  13 AV DATA DUT S  14 CDV DATA DUT S  15 CDV DATA DUT S  16 CDV DATA DUT S  17 CDV DATA DUT S  18 CDV DATA DUT S  19 CDV DATA DUT S  19 CDV DATA DUT S  10 CDV DATA DUT	P024-10A  P006-2A  P006-3A  P006-3A  P006-6A  P006-6A  P006-10A  P002-11A  P002-13A  P002-13A  P027-6  P028-7  P028-8  P004-234  P004-244  P004-254	P006-23A P006-24A P006-25A		TO	- GND - GND - GND - GND - PBDATAG - PBDATAG - PBDATAG - PBJAST - PB_FND - REF_FND - AVDATA_5 - AVDATA_5 - AVDATA_5 - OVEATAG - OVEATAG - DVEATAG -	1 1 2 3 3 4 5 5 5 6 9 9 10 0 5 11 12 2 12 11 13 11 14 15 5 5 16 6 10 2 11 12 2 2 2 3 3 2 4 2 5 5 2 6 6 2 7 2 8	B GND (A)  GND (D)  IIII DATA 7 PB DATA 4 PB DATA 1 PB FLDST ERR STRB REF FLOST REF FLOST REF FLOST AV DATA III AV DATA III AV DATA III AV DATA OUT 6 DV DATA OUT 6 DV DATA OUT 3 COV DATA OUT 3 COV DATA OUT 3 COV CLK III DV DATA OUT 0 L DV CLK III L DV C	P005-28 P006-38 P006-48 P006-58 P006-68 P006-98 P006-108 P002-118 P002-138 P002-148 P027-3 P027-4 P027-9 P027-10 P028-5 P028-6 P028-11 P028-12 P004-248 P004-258	P006-23B P006-24B P006-25B	PCN13-9 L 4		- GND - GND - GND - PBDATA7 - PBDATA4 - PBDATA4 - PBDATA4 - PBDATA1 - PB_FLOST - ERR_STRB - REF_FLO - REF_FN1 - +SYS_2FS - AVDATA_3 - AVDATA_3 - AVDATA_6 - DVDATA6 - DVDATA6 - DVDATA6 - DVDATA6 - DVDATA6 - UVDATA6 -	1 1 2 3 4 4 5 5 6 7 7 8 9 9 10 11 12 13 13 14 15 16 17 18 19 20 21 12 22 23 24 25 26 27 28	C GND (D) PB FLAG PB DATA 5 DATA 2 PB CFST  REF FN 2 SYNC BLNK BURST FLAG AV DATA 7 AV DATA 4 AV DATA 1 AV DATA 0UT 7 DV DATA OUT 7 DV DATA OUT 4 COV DATA OUT 1 DV DATA OUT 1 DV DATA OUT 2 EVP DATA OUT 3 EVP 11 BYP B BYP 1 BYP 2 GND (D) +5V (D) -5V (D)	P006-3C P006-4C P006-6C P006-6C P002-9C P002-10C P002-10C P002-13C P002-13C P002-14C P027-1 P027-2 P027-2 P027-7 P027-8 P028-9 P028-4 P028-9 P028-10 P004-23C P004-24C P004-25C	P006-23C P005-24C P005-25C		TO	- GND - PB PBD - PB PBD - PB SYN - AVD - AVD - AVD - DVC

## L MOTHER (P019, P024) SCHEMATIC DIAGRAM (5/7)

4-2-196

						P024				
					HIROSE P	CN13-9	6S-2.54DSA			
						1				
		ROM / T	0		Α		В		FROM	/ TO
		HUM / I	U				GND IIII		·	T I GND
GND -					GND (D)	1 2	BLK SYNC		<del> </del>	- BLK_SYNI
TEST_EE2 -			P018-13	P005-17A	TEST EE2	3	PB H SW	P005-13C		- PB_H_SW
ENV_DET1 -				P005-23A	ENV-DET CH1 ENV-DET CH0	- 3	PR TP FRAME	P005-12C	<del>  </del>	- PBTP_FR
ENV_DETO -	,		ļ	P005-22A	SEGM VAGUE	<del>  -</del>	FV/B	P007-15E		- FV/8
SEG-VAG -			-	P005-10A	SEGM VABUE	6	FV/4	P007-15B		- FV/4
PB-FNO -			<del></del>	P005-10B		7	FY/2	'P007-15A	P004-19B	- FV/2
SEG-1 -			ļ	P005-9B	SEG - 1 SEGU - 0	$-\frac{1}{8}$	90/100HZ	P007-15A		- 90/100H
SEG-0 -	1	ļ		P005-9A		9	AU DATA IN 7	P003-17C	P006-138	- AUDA1N7
AV_RESET -	P001-30B	P003-30B	P005-30B	P007-308	AV RESET	10	AU DATA IN 6	P003-17B	P006-13A	- AUDAING
AV_BUSY -	1	<u> </u>		P007-31A	AV BUSY		AU DATA IN	P003-17A	P006-12C	- AUDAINS
AV_WB -	P001-30C	P003-30C	P005-30C	P007-30C	AV WA	11	AU DATA IN 4	P003-18C	P006-12B	- AUOAIN4
AV_RD	P001-29A	P003-29A	P005-29A	P007-29A	AV RO	13	AU DATA IN 3	P003-18B	P006-124	- AUDAIN3
AVSYSINT -				P007-30A	AV SYS INT		AU DATA IN 2	P003-18A	P006-11C	- AUDAIN2
AVAB_15 -	P001-24C	P003-24C	P005-24C	P007-24C	AV AB 15	14	AU DATA IN 1	P003-19C	P006-11B	- AUDAIN
AVAB_14 -	P001-24B	P003-24B	P005-248	P007-24B	AV AB 14	15	AU DATA IN D	P003-198	P006-11A	- AUDAING
AVAB_13 -	P001-24A	P003-24A	P005-24A	P007-24A	AV AB 13	16	FILD	P005-8A	F000-13A	- FILD
AVAB_12 -	P001-25C	P003-25C	P005-25C	P007-25C	AV AB 12		PB5F	P005-7C	P003-7C	- PB_5F
AVAB_11 -	P001-25B	P003-258	P005-25B	P007-25B	AV AB 11	16		P005-7A	F003-76	- VALID_
AVAB_10 -	P001-25A	P003-25A	P005-25A	P007-25A	AV AB 10	19	VALIOF NUTE 34	P005-8C	<del>                                     </del>	- NUTE 3
AVAB_9 -	P001-260	P003-26C	P005-26C	P007-26C	AV AB 9	20		P005-88		- MUTE 1
AVAS_B -	P001-26B	P003-268	P005-268	P007-268	AV AB B	21	NUTE \$2	P005-16B		- S1_FLG
AV_ALE .	P001-298	P003-29B	P005-298	P007-298	AV ALE	55	ST FLG		<del>                                     </del>	- ST 0
AVAD_7	P001-26A	P003-26A	P005-26A	P007-26A	AV AD 7	23	STO	P006-16A P006-15B		- PBD 34
AVAD_B	P001-27C	P003-27C	P005-270	P007-270	AV AD 5	24	PBD 34	P006-15A	-	- PBD_12
AVAD_5	- P001-278	P003-27B	P005-27B	P007-278	AV AD 5	25	PBD 12	P002-3B		- DSD_L
AVAD_4	- P001-27A	P003-27A	P005-27A	P007-27A	AV AD 4	26	DSD L		-	- DSD_3
E_CAVA	- P001-28C	P003-28C	P005-280	P007-2BC	AV AO 3	27	DSD 3	P002-2C	<del>                                     </del>	- DSD_1
AVAD_2	- P001-28B	P003-268	P005-288	P007-28B	AV AD 2	28	050 1	P002-2A		- ASD_3
AVAD_1	- P001-28A	P003-20A	P005-29A	P007-29A	, AV AD 1	29	ASD 3	P002-4C	+	- AS0_1
O_OAVA	- P001-29C	P003-29C	P005-290	P007-290	AV AD III	30	ASD 1	P002~4A	_ <del>_</del>	

			L				5mm, / 70	
FR	OM / TO		Α		В		FROM / TO	
* 1		GND	(D) 1	-4-	GND (D)			- GNO
			2	$\rightarrow$				AVDAIN
-			3		AV DATA IN 7	P004-11C		- AVDAIN7
*			4	_	AV DATA IN 7	P004-10C		AVDAIN
VCPRESET -		-319 YCP R		_	AV DATA IN 6	P004-11B		- AVDAING
REC VS -	P004				AV DATA IN 6	P004-10B		AVDAIN
R_COM_SY -	P004		OMP SYNC 7	-	AV DATA IN 5	P004-11A		- AVDAINS
VITCGATE -	P004			_	AV DATA IN 5	P004-10A		AVDAIN
REC_VITC -	P004			_	AV DATA IN 4	P004-13C		- AVDAIN4
AEC_CF	P004				AV DATA 1N 4	P004-120		1EAGVA
CHAR_GA -		2-20C CHAR			E NI ATAD VA	P004-13B P004-126		- AVDAIN
CHAR_SIG -		2-20B CHAP			E HE ATAG VA	P004-128		-AVDAII
REC_H_SW -	P00-			-	AV DATA IN 2	P004-12A		- AVDAIN
V_SYNC -		7-18C PB V		_	AV DATA IM 2	P004-150		AVDAI
COMP_SY _			IMP SYNC 1	_	AV DATA IN I	P004-13C		- AVDAIN
P8_VITC -		7-19B 🔳 VI		_	AV DATA IN O	P004-140	<del></del>	AVDA1
SP1_V0 -		7-188 SPI V		7		P004-136		- AVDAIN
SPI_HD -	1	7-18A SPI H		18	AV DATA IN O		-	AV CL
CAP_FG1 -		7-16B CAP F	**	19	AV CLK 1 AV CLK I	P004-15A P004-14A		- AV_CLK
CAP_DIR -		7-16C CAP (		_	AV BER 1	P004-19A		- AV_HO
FSA -		3-13B FSA		21		P004-1BA	<del> </del>	- AV_HO
FSD -		3-23A F5D		22	AV HD	P004-17C		- AV_CF
ST3 -		3-31C ST3		23	AV CF AV FRM	P004-17B		- AV_FRM
ST2 -		3-31B ST2		24	AV LALT	P004-16C		- AV LAL
STI		3-31A ST1		25	AV SC	P004-17A		AV_SC
\$10 -		3-30A STO		26		P004-16A		- AV_SC
WCK -		3-21C WCK		27 28	AV SC	P004-10A		AV_CS
+BCK -		9-23B BCK		29 28	AV CS	P004-8A		- AV_CS
FS128 -		3-22C FS12		30	AV VS	P004-168		- AV_VS
PB_RST -	P005-5C P00	)3-50 PB R	51	JÜ.	AY YO	1004-100		,

#### L MOTHER (P009, P010, P012, I

	P0	09	
1	GND (A)		Г
2	+12V (A)		Г
3	-12V (A)	· · · · · · · · · · · · · · · · · · ·	1
4	GND (A)		1
5	+8V (un)		П
6	-8V (un)		П
7	+15V (un)		
	-15Y (un)		Т

1	CH1 LINE OUT	P001-15A
2	CHI LINE OUT GND	P001-16A
3	CH2 LINE OUT	P001-15B
. 4	CH2 LINE OUT GND	P001-16B
5	CH3 LINE OUT	P001-15C
5	CH3 LINE OUT GND	P001-16C
7	CH4 LINE OUT	P001-17A
	CH4 LINE OUT GND	P001-19A
9	MONI L DUT	P001-17B
10	MONI L OUT GND	P001-188
11	MONI R OUT	P001-17C
12	MONI A OUT GND	P001-1BC

P010

	P012	
1	REC INPUT VIDEO	P002-15A
2	REC INPUT VIDEO GND	P002-17A
3	SE MEM	P002-168
4	RE WEM GND	P002-17B
5	WE CTL	P002-15C
6	WE CIL GND	P002-17C
7	4fsc CLK	P004-6A
θ	4fSc CLK GND	P004-7A

09	FROM /	10
N		- GND
v)		- +12V (A)
ll)		12V (A)
		- GND
1	1	- +8V (UN)
1		8V (UN)
1)		- +15V (U)
11	1	15V (UI

10	FROM	4 / TO
NE JT	P001-15A	- CH1_OUT
NE OUT GNO	P001-15A	- CH10UT_6
NE OUT	P001-15B	- CH2_OUT
WE JT GND	P001-168	- CH20UT_G
IE Jī	P001-15C	- CH3_OUT
JT GND JE JT VE JT GND	P001-15C	- CH3OUT_G
NE OUT	P001-17A	- CH4_OUT
NE, OUT GND	P(IO1-18A	- CH40UT_6
d	P001-17B	- MONT_L_0
D GND	P001-189	- MONI_L_G
D GND	P001-17C	- MONI_R_O
OUT GND	P001-18C	- MONI_R_G

P012		FROM / TO	
PU VIDEO	P002-15A		- REC_IMPU
PU VIDEO GND	P002-17A		- REC_V_G
-	P002-168		- RF_WFM
GND	P002-17B		- AF_WFM_G
	P002-16C		- WF_CTL
d	P002-17C		- WF_CTL_6
LK	P004-6A		- 4FSC
LK JND	P004-7A		- 4FSC_6

P014	FRO	н / то
1 VIDEO 1 DUT	P002-18A	- V10E01_0
2 VIDEO 1 OUT GND	P002-19A	- VIDEO1_G
3 VIDEO 2 OUT	P002-18B	- VIDE02_0
4 VIDEO 2 OUT GND	P002-198	- VIDE02_6
5 VIDEO 3 OUT	P002-18C	- VIDE03_0
6 VIDEO 3 OUT GND	P002-19C	- VIDE03_6
7 NEM OUT	P002-20A	− ₩FM_OU1
B WFM OUT GND	P002-21A	⊢ ₩F.M_GND
6 VIDEO 3 OUT GND 7 NEW OUT	P002-19C P002-20A	-

	P015		FROM / TO
1	CHI LINE IN H	P001-100	- CH1_IN_H
2	CHI LINE IN C	P001-10B	- CH1_IN_C
3	CHI LINE IN GND	P001-10A	- CH1_IN_G
4	CH2 LINE IN .H	P001-11C	- CH5_IN_H
5	CH2 LINE IN C	P001-11B	- CH2_IN_C
6	CH2 LINE IN GND	P001-11A	- CH2_IN_G
7	CH3 LINE IN H	P001-12C	- CH3_IN_H
B	CH3 LINE IN C	P001-12B	- CH3_IN_C
	CH3 LINE IN GND	P001-12A	- CH3_1M_G
10	CH4 LINE IN H	P001-13C	CH4_IN_H
11	CH4 LINE IN C	P001-138	- CH4_IN_E
12	CH4 LINE IN GND	P001-13A	- CH4_IN_G

			Enny / to
l	P017		FRDM / TO
1	DV DATA IN 7	P004-2C	- DVDAIN7
2	DV DATA IN 6	P004-28	- DVDAING
3	DV DATA IN 5	P004-2A	- DVDAINS
4	DV DATA IN 4	P004-3C	- DYDAIN4
5	DV DATA IN 3	P004-38	ENIADVD -
6	DV DATA IN 2	P004-3A	- OVDAIN2
. 7	DV DATA IN 1	P004-4C	- DVDAIN1
8	DV DATA IN II	P004-4B	DVDAINO
9	DV DATA IN -1	P004-4A	DVDAIN-1
10			1
11	DV CLK I	P004-5A	- DV_CLKI
12	DV CLK I	P004-5B	DV_CLKI
13	+5V (D)		- +5V (0.1)
14	GND (D)		- GND
15	-5V (D)		5V (D)

P018			FROM /	TO TO
1	CHO REC	P004-18C	I	- CHO_REC
2	CH! REC	P004-190		- CH1_REC
3	CHO REC D	P004-20A		- CHOREC_D
4	CHO REC D	P004-21A		CH0_R_D
5	CHO REC III GND	P004-22A		- CHO_RECG
5	CH1 REC 8	P004-20B		- CH1_RECO
7	CHI REC D	P004-21B		CH1_R_D
8	CHI REC GND	P004-22B		- CH1_RECG
8	REC CLK	P004-20C		- REC_CLK
10	FIEC CLK	P004-21C		- REC_CLK
11	REC CLK GND	P004-22C	1	- REC_CLKG
12	FRY ERASE	P004-18B		- FRYERASE
13	TEST EE2	P005-17A	P024-2A	- TEST_EE2

	P021	FRO	DH / TD
1	PB DATA CHO	P005-1BA	+P_DATAO
2	FB DATA CHO	P005-18B	-P_DATAO
3	PB DATA CHO GNO	P005-18C	- P_DATAOG
4	PB CLOCK CHO	P005-19A	- +P_CL0K0
	PB CLOCK CHO	P005-19B	P_CLOKO
6	PB CLOCK CHO GND	P005-19C	- P_CLOKOG
7	PB DATA CHI	P005-20A	- +P_DATA1
В	PB DATA CHI	P005-20B	-P_DATA1
9	PB DATA CHI GND	P005-20C	- P_DATA16
10	PB CLOCK CH1	P005-21A	- +P_CLOK1
11	PB CLOCK CH1	P005-21B	P_CLOK1
12	PB CLOCK CH1 GND	P005-21C	- P_CLOK16

P022	FRO	M / TO
1 SYNC + CHO	P005-11A	├ SYNC+0
2 SYNC - CHO	P005-12A	- SYNC-0
3 GND		- GND
4 SYNC + CH1	P005-11B	- SYNC+1
5 SYNC - CH1	P005-128	- SYNC-1
6 GND		- GND

2 3 4 5 6 7

P026	1	FROM / TO	
SYNC OUT	P007-9C		- CMPSY
GND (A)	P007-10C		- GND_A
3 SC_OUT	NC		- SC_0V1
4 GND (A)	NC.		⊢ GND

	P027	FA	OM/TO
	DV DATA OUT 7	P008-15C	- DVDATA7
2	DV DATA OUT 7	P008-16C	DVDATA7
3	DV DATA OUT 6	P008-15B	- DVDATA6
4	DV DATA OUT 6	P008-16B	DVDATA6
5	DV DATA OUT 5	P008-15A	- DVDATA5
6	DV DATA OUT 5	P008-16A	DVDATA5
7	DV DATA OUT 4	P008-17C	- DVDATA4
8	DV DATA OUT 4	P008-18C	DVDATA4
9	DV DATA DUT 3	P008-17B	EATAGVG ~
10	DV DATA OUT 3	P008-18B	EATAGVG

	P028	FRO	M / TO
1	DV DATA OUT 2	P008-17A	- DVDATA2
2	DV DATA OUT 2	P008-18A	SATAGVG
3	DV DATA OUT 1	P008-19C	— DVDATA1
4	DV DATA OUT 1	P008-20C	DVDATA1
5	DV DATA OUT O	P008-19B	DATAOVO -
6	DV DATA OUT O	P008-20B	DVDATAO
7	DV DATA OUT -1	P008-19A	- DVDATA-1
8	DV DATA OUT -1	P008-20A	DVDA-1
9	DV DATA OUT -2	P008-21C	- DVDATA-2
10	DV DATA OUT -2	P008-22C	DVDA-2
11	DV CLK O	P008-219	- DV_CLK0
12	DV CLK 0	P008-22B	UV_CLKU

	P029			FROM / TO	
	REF VIDEO IN	P007-20A			- REF_V_IN
2	REF VIDEO IN GND	P007-21A			- REF_V_6
3	BLACK BURST	P007-22A			- BLA_BUA
4	BLACK BURST GND	P007-23A			- BLA_GND
5	EXT CF IN	P007-20B	P004-9C		- EXT_CF
6	EXT CF IN GND	P007-21B			- EXT_CF_G
7	CF PULSE	P007-22B			- CF_PULSE
8	CF PULSE GND	P007-23B			- CF_P_GND

	P032		FROM / TO	
1	DIF CK	P003-5A		- DIFCK
2	DIF CK	P003-6A		DIFCK
3	DIF CK GND			- GND
4	DB CK	P003-20B		- DBCK
5	DB CK	P003-20C		DBCK
6	DB CK GND			- GND

	P034	FROM/TO
11	-5V (D)	- 5V (D)
2	GND (D)	- GND
3	+5V (D)	- +5V (D1)
4	+5V (D)	- +5V (D2)
5	+5V (D)	- +5V (D3)
6	+5V (D)	- +5V (D4)
7	GND (D)	- GND
8	GND (B)	— GND
9	GND (D)	- GND
10	GND (D)	- GND

	P035	FROM / TO
1	-5V (D)	5V (D) - +5V (D1)
2	+5V (D) GND (D)	- GND

	P036		FROM / TO	
1	TXD	P007-20C		- +TXD
2	TXD	P007-21C		— -TXD
3	RXD	P007-22C		- +RXD
4	RXD	P007-23C		RXD
5	GND (D)			- GND

2 3 4 5 6 7

### S MOTHER (P201, P202) SCHEMATIC DIAGRAM (1/14) FOR S1

D

C

В

DIFCK
-DIFCK
GND
DBCK
-DBCK
GND

– -5V (D) – GND

- +5V (D1) - +5V (D2)

- +5V (D3) - +5V (D4) - GND - GND - GND - GND

- -5V (D) - +5V (D1) - GND

- +TXD - -TXD - +RXD - -RXD - GND

											P201								
									Н	IROSE	PCN13-96S-2	.54DSA							
											S 1			·-·-					
7	Α	Ţ	F	ROM / T	0			В		FI	ROM / TO			C		F	ROM / T	0	
=	GND (D)	<del></del>	1		· · · · · · · · · · · · · · · · · · ·	⊢ GND	1	GND (D)		I .	1	⊢ GND	1	GND (D)	+	T	I	T	⊢ GND
1	SND 101			<del> </del>			2	0.0		· · · · · · · · · · · · · · · · · · ·		*	2		<del>                                     </del>			1	1
1		+				\$	3					*	3 1		1			1	1
┪	AT CHO A GNO	P221-3	F201-6C	P203-BA	P203-10C	- GND	4	GND		···		- GND	4	AT GNO		1	1		- GND
$\forall$	AT CHO A	P221-1	P203-9A	1 200 0	1 200 100	- +AT/CF_A	5			<b>—</b>		- GND	5	AT/CNF CHO A	P221-2			P203-90	AT/
Η	AT CHO I GND	P221-6	P201-80	P203-10A	P203-12C	- GND		GND				- GND	6	AT/CNF CHO A GND	P221-3	P201-4A	P203-8A	P203-10C	- GND
Н	AT CHO B	P221-4	P203-11A	1 1245 151	1200 322	- +AT/CF B	7	GND		Ţ · · · · · · · ·		F 6140	7	AT/CNF CHO B	P221-5	1		P203-11C	AT/
Н	AT GND	1	1	<u> </u>		- GND	a					- GND	8	AT/CNF CHO I GND	P221-6	P201-5A	P203-10A	P203-120	- GND
	NI DIC	1			-		9	GND				- GND	9	<u> </u>				1	*
0		1		<del>                                     </del>		-	10					- GND	10						1 -
1		· · · · · · · · · · · · · · · · · · ·				1	11					- GND	11		1				-
2	REC GND		1	<del>                                     </del>		- GND	12					- GND	12	REC DATA CHO GND	P201-14A	P5021-3			- GND
3	REC DATA CHO	P502*-1	<del>                                     </del>	<u> </u>	1	- +REC DAG						- GND	13	REC DATA CHO	P5021-2			-	REC
4	REC DATA CHO GND	P5021-3	P201-120	<del>                                     </del>	·	- GND		GND		1		- GNO	14	REC DATA CHI GNO	P201-16A	P5021-6			- GND
5	REC DATA CHI	P502'-4	1,222 124		<del></del>	- +REC_D41					l	- GND	15	REC DATA CHI	P502'-5				REC
16	REC DATA CHI GNO	P5021-6	P201-14C	1		- GND	16			1		- 6ND	16	AEC CLK GND	P201-18A	P502'-9	1		- GND
17	REC CLK	P5021-7.	1			- +REC_CLK	17	GND				- GND	17	REC CLK	P502'-8	1			REC
18	REC CLK GND	P5021-9	P201-16C	1	1	- GND	18	GND				- GND	18	GND	i i		1		- GND
19	CH1 REC	P503'-3	1	1		- CH1_REC	19			1		3.	19	CHD REC	P503'-1	1			- CHO_
20	TEST EE2	P5021-11	P203-20A	P245-2B		- TEST_EE2	20			T		1	20	FRY ERASE	P502'-10				- FRYE
21							51	H SW CH1	P203-22B	P224-4	1	- H_SW1	51					1.	*
55						1	22	■ SW CHO	P203-23B	P219-4		H_SW0	55						1
23			1	-		*	23	SER H SW	P256-1	P210-18A	P214-19A	- SEA_H_SW	23						
24	REC ENV CHO	P235-1	P210-199	P208-18C	1	- RÉC_E_0	24	SER H SW BND	P255-2	P210-189		- SERHSW_G			P235-3	P210-22A	P208-200	ì	- REC_
25	REC ENV CHO GND	P235-2	P210-190	P208-19C	1	- REC_E_06	25					1		REC ENV CHI GND	P235-4	P210-23A	P208-21C		- REC
6			1		1	}	26					1	56						•
27						+	27					*	27						2
28	~5V (D)			I		5v (B)	28	-5V (D)			I	5V (D)	28	-5V (0)				ļ	5Y (
29	+5V (D)		Τ"			- +5V (D)	29					- +5V (D)	59	+5¥ (D)	1				+57
30	+5V (D)			1		- +5V (D)	30					- +5V (D)	30						- +5V (
31	GND (D)			1.		- GND	31					⊢ GND	31	GND (D)					- GND
32	GND (Q)		T	]		- GND	32	GND (D)	1			GND	32	GND (0)					GND

											P202									
									1	HIROSE	PCN13-9	65-2.54	DSA							
											S 1									
П	Α		· F	FROM / 1	0			В		F	ROM / I	0			С		F	ROM / J	0	
7	RE WEM GND	P204-1A	P249-4	P204-1B	P202-1B	- AF_WFM_6	1	RF WFM GND	P204-1A	P249-4	P202-1A	P204-1B	- RF_WFM_G	1	RF WFM	P204-10	P249-3			HE_WE
2	ENV CHO		P204~3A	1		- ENV_CHO	2						•	2	ENV CHO GND	P208-3A	P204-3A	İ		- ENV_C
3						1	3			1			4	3						*
4	E-E CHO GND	P219-3	P202-6C	P204-6A	P204-8C	- GND	4			] " "			*	4	E-E GND					- GND
5	E-E CHO	P219-1	P204-7A			- +EE_CHO	5					1	¥.	5	E-E CHO	P219-2	P204-7C			EE_C
6	E-E CH1 GND	P204-4A	P204-6C	P224-3	P202-8C	- GND					1	1	3	E .	E-E CHO GND	P219-3	P202-4A	P204-6A	P204-80	- GND
7	E-E CH1	P204-5A	P224-1			- +EE_CH1	7						<u> </u>	7	E-E CHI	P204-5C	P224-2			- EE_O
8	E-E GND			1	1	- GND	. 8			}			*	B	E-E CH1 GND	P204-6C	P202-6A	P204-4A	P224-3	- GND
9			<u> </u>	1	1		9	GND					- GNB	ġ						*
10			-			+	10	GND	T				- GND	10						<u>+</u>
11						+	11	GND	. 1			1	- GND	11						*
12		1				+	12	GND		1			- GND	12			T	1	1	*
13				1		1	13	GND		1	1		- GNO	13		1.			1	*
14	ENV DET CHO	P245~48	P204-9A			- ENV_DETO	14	GND				1	- GND	14						*
15	PB DATA CHO GND	P220-3	P202-17C	P204-11C	P204-10A	- GND	15	GND	1 .			1	- GND	15	PB GND		1	1		- GND
16	PB DATA CHO	P220-1	P204-11A	1		+P8E(A 0	16	GND	1	-	T		- GND	16	PB DATA CHO	P220-2	P204-10C		T	PBDA
17	CLOCK CHO GNO	P220-B	P202-190	P204-13C	P204-12A	- GND	17	GND				1	- GND	17	PB DATA CHO GND	P220-3	P202-15A	P204-11C	P204-10A	- GND
18	PB CLOCK CHO	P220-4	P204-13A	1		- +PB_CLC0	18	GND	1				- GND	1B	PB CLOCK CHO	P220-5	P204-12C			PB_C
19	PB GND		-			− GND	19	GND	P204-198		1		- GND	19	PB CLOCK CHO END	F220-6	P202-17A	P204-13C	P204-12A	- GND
20	HT SPEED GND	P210-19A	P204-20A	1	-	- HT_SPE_G	20	GND		1			- GND	50	HT SPEED	P210-18C	P204-20C			- HT_SP
21	PB MODE	P214-21A	P204-21A	1		- PB_MODE	21	REC CURR CH1	P240-2	P214-23A			- R_C_C_1	21	AF WEM SELECT 0	P214-20C	P204-21C	Ţ		- RF_WF
22	REC MODE	P256-4	P214-20A	1	-	- REC_MODE	22	AEC CUAR CHO	P240-1	P214-22A			- R_C_C_0	22	AF WFM SELECT 1	P214-210	P204-22C			- RF_NF
23	EG GAIN CHO	P214-22B	<u> </u>			- EQ_GAINO	23		1	1			*	23	EG FREG CHO	P214-22C	P204-24C	1		- EQ_FF
24	TEST MODE	P256-3	P214-218			- TESTMODE	24						+	24						*
25	-5V (A)				1	-5V (A)	25	-5V (A)				1	5V (A)	25	-5V (4)	Ti Ti	T			5V (A
26	+5V (A)	1	† · · · · ·	1	<del> </del>	- +5V (A)	26	+5V (A)		<u> </u>			- +5V (A)	26	+5V (A)				T	- +5V (A
27	-12V (A)					12V (A)	27	-12V (A)					12V (A)	27	-12V (A)	1	1			120
28	+12V (A)		1	i -		- +12V (A)	28	+12V (A)				-	- +12V (A)	28	+12V (A)				T	- +12V
29	+15V (un)	1	<del> </del>	<del> </del>	<del>                                     </del>	+ 15V (UN)	29	+15V (un)		1			- +15V (UN)	200	+15V (un)		T	T	<del> </del>	- +15V
30	+BV (un)	+	+	-		- +8V (UN)	30				1		- +BV (UN)	30	+8V (un)	1	1	1	1	- +8V (
31	GND (A)	<b></b>	+	<del>                                     </del>	<u> </u>	- GND	31	GND (A)	1	1			- GND	31	GND (A)		1	1		- GND
22	GND (A)	+	+		<u> </u>	- GND	32			1			- GND	32	GND (A)	1	1	1	<del></del>	- GND

3

6

5

28 +12V (A)

31 GND (A)

32 GND (A)

+15V (un)

+BV (un)

1

**S MOTH** 

D

- -12V (A) 27 -12V (A) -12V (A) 27 -12V (A) -12V (A) +12V (A) 28 +12V (A) - +12V (A) 28 +12V (A) - +15V (UN) - +8V (UN) 29 +15V (un) +15V (UN) 29 +15V (un) +15V (UN) - +BV (UN) 30 +8V (un) (nu) V8+ - +8V (UN) 31 GND (A) 31 GND (A) 32 GND (A) GND - GND 32 GND (A) - GND 5 6 3 4 4-2-198

## S MOTHER (P205, P206) SCHEMATIC DIAGRAM (3/14) FOR S3

2

										P205							···		
								1	TIDOSE I		EARCA								
									JIRUSE I	CN13-96S-2.	DADSA								
										S 3									
	Α		FROM	4 / TO			В		FF	ROM / TO			C	T	_	FROM / T	'n		
-	GNO (D)		1		PAID.	-			<del></del>	7011 7 10						HUPI / I	0		
+-	anu (u)	<del>                                     </del>			- GND	1	GND (D)	<del></del>	+		- GND	1	GND (D)			1			- GND
	GND (A)	+	-		- GND	2	GND (A)				- 1 eur	2	610 (4)	<del></del>	<del> </del>			<u> </u>	*
	TC R/P HEAD GND	P22B-3		<del></del>	- TC_HEADG	4	TC FI/P HEAD C	P228-2			- GND	1	GND (A)	<del></del>	<del>                                      </del>	-			- GND
	GND (A)	FEED-3			- GND	5	GND (A)	F220-4	<del> </del>		- TC_HEADC	4	TE R/P HEAD H	P228-1	<del></del>	1	<u> </u>	ļ	- Ť€_
	GND (A)			·	- GND	6	GND (A)	<del></del>	-		- GND	5	GND (A)	<del></del>	<del> </del>	1		1	- GND
+	OND (A)	-			i ono	7	GND (W)	_	· <del> </del>		- GND	7	GND (A)		┥—	1		<del> </del>	- GND
+			<del> </del>		1	8		<del></del>	<del>                                     </del>		1	8		<del></del>	+	<del> </del>	<u> </u>	-	1-
+		<del>                                     </del>				9			-	-		g	SYS RESET	P211-9C	9343.00	0000	D241 420	DOCE OF	1
1		_			ļ	10			-		1	10		P211-9C	P213-90	P233-10A	1 P241-12B	P260-9	- SYS
		· · · · · · · · · · · · · · · · · · ·				111			<del>   </del>		- 1	111		<del> </del>	- <del> </del>		1	ļ <u> </u>	1
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			<del>                                     </del>			13		<del></del>	<del>                                     </del>	·		13		<del></del>	+	+	<del>                                     </del>		1
3 4		1			1	14			1			14		+		+	ļ <u>.</u>	-	-1
5		<u> </u>		<u> </u>		15			† -		<del>-   -</del>	15		+		<del> </del>			1-
5		1				16			1	<del></del>	1	16		<del></del>	<del> </del>		<del> </del>	1	<del></del>
7						17						17		<del></del>	<del></del>	<del>                                     </del>	<del> </del>		1-
3		1	1			18					1	18		-	<del>                                      </del>	-	<del> </del>	-	<del></del>
1	REC LTC	P211-25A			- REC_LTC	19	PB LTC	P211-26B	1		- PB_LTC	19			<del>- </del>		1		1-
)					<del></del>	50			1		1	50							<del>1</del>
	FULL ERASE	P211-21A			- FULL_ERA	21	OSC ON	P211-218			- DSC ON		ERASE CHECK	P211-210	<del> </del>	<del>                                     </del>	<del> </del>		- ERA
	CUE ERASE	P211-22A			- CUE_ERA	22	TO ERASE	P211-22B					CTL ERASE	P211-22C	<del>                                     </del>	+	1	<del>                                     </del>	- CTL
	CUE REC	P211-23A			- CUE_REC	23		P211-238		<del></del>	- TC REC	23	CUE EE	P211-23C	<del>                                     </del>	+	<del> </del>	1	- CUE
	MUTE	P211-24A			- MUTE	24	ATT 1	P211-24B		1	- ATT1		ATT 2	P211-24C	1	<u> </u>	1		- ATT
	CUE REC VR	P211-25A			- CUE_R_VA		CUE P8 VR	P211-25B			- CUE_P_VR			P211-250	1	<del>                                     </del>	1	1	- CUE
	S16 MUTE	P230-3	P230-5	1	- SIG_MUTE						1	26		1	<del>                                     </del>	<u> </u>	<del></del>	<del>                                     </del>	1
	+24V (un)				+24V (UN)	27	+24V (un)				- +24V (UN)	27			1	1	1	<del>                                     </del>	- +24
	-5v (D)	1			5v (D)	28	-5V (D)	1		- '	5V (D)	28	-5V (D)		1	1		1	5V
	+5V (D)				- +5V (O)	29		·			- +5V (D)	29				†	· - · -	i e	- +5V
	+5V (D)				- 45V (D)	30					- +5V (D)	30			1	1		<del>                                     </del>	- +5V
	GND (D)				- GND	31					- GND		GND (D)			1	1	<u> </u>	- GND
5	GND (0)				- GND	32	GND (D)				- GND	32	GND (D)				1	1	- GND

								P206						<i>-</i>	
						1	HIROSE	PCN13-96S	-2.54DSA						
								S 3							
Α	1	FROM / TO			В	1		BOM / TO		1		1		EDDU / 70	
A		FRUM / TU						BUM / IU		<u> </u>	С			FROM / TO	
	<u> </u>			1		ļ <u></u>				1					*
	<del></del>		*	5			<del></del>	<del>  </del>		2					
	<del> </del>			3			ļ	<del>                                     </del>		3					*
	<del></del>			5			1		*	4					
GND (A)	+		- GND	6	GND (A)	+	<del> </del>	<del>i                                     </del>	T CND	5	CND (4)		·  ·		*
GND (A)			- GND	7	CUE METER GND	P215-118	<del> </del>	<del>                                     </del>	- GND	6	GNO (A)	2000			- GND
GND (A)	<del></del>	<del></del>	- GND	В	GND (A)	6510-110	+	<del> </del>	- CUE_M_G - GND	<del>                                     </del>	GND (A)	P216-110	-		- CLIEME
GND (A)	1		- GND	9	GND (A)	+	<del> </del>	+	- GND	9	GND (A)				- GND
GND (A)	<del></del>	<del></del>	- GND	10	CUE GND	P230-2	P230-5	<del>                                     </del>	- CUE_GND	10		P230-1	P230-4		- GND - CUE_S
GND (A)			- GND	11	GND (A)	1227	1220	<del> </del>	- GND	111		FESU-1	F230-4	+	F CUE_S
GND (A)			- GND	15	GND (A)	1	<del>                                     </del>	<del>                                     </del>	- GND	12			<del></del>	<del>                                     </del>	- GND
CUE LINE SIG GND	P231-3		- C_1_S_6	13		P231-2	1	1	- C_L_S_C	13		P231-1	+		- C_L_S
GND (A)			- GND	14	GND (A)			1	- GND	14		- 1221	<del> </del>	<del>                                     </del>	- GNO
GNO (A)			- GND	15	GND (A)	1	1		- GNO	15	<del></del>		1		- GNO
CUE D GND	P216-16A		- CUE_D_6	16		P215-16B		1	- CUE_D_C	16		P216-16C	<del> </del> -	<del>                                     </del>	- CUE_D
GND (A)			- GND	17	GND (A)			T	- GND	17	GND (A)		<del> </del>		- GND
			*	18					*	18					* 5170
				19					**	19					- +
				50			<u> </u>		*	50			1		*
_				21						21					
				55						22					*
				23						23				1	- t
E16 (4)			FWZ	24	=6 766		<del> </del>	<del>-  -</del>	*	24			1		*
-5V (A) +5V (A)			5V (A)	25		<del> </del>	ļ	<del>                                     </del>	-5V (A)	25			1		5V (A
-12V (A)	<del>                                     </del>		- +5V (A)	26			+	<del> </del>	- +5V (A)	26		<b>_</b>		-	+5V (A
+12V (A)			- +12V (A)	28	-12V (A) +12V (A)	<del>                                     </del>	-	<del>  -</del>	12V (A)	27		<del></del>	<del></del>		12V (
	<del> </del>		- +15V (UN)	29		<del></del>	+	<del>  -  </del>	- +12V (A)	58			<u> </u>		- +12V
+15V (un) +8V (un)			- +BA (NA)	30		+	+		- +15V (UN)	29			<del></del>		- +15V (
GND (A)		<del>-   -   -   -   -   -   -   -   -   -  </del>	- GND	31		<del></del>	+		- +8V (UN)		48V (un)	+		<del> </del>	- +BV (U
GND (A)			- SND		GND (A)		+		- GND	31	GND (A)  BND (A)		·	<del> </del>	- GHD
g with (h)	1		i. pub	3 00	I OND THE		1		- PHI	Je	4 DINU IAI				- GND

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4-2-198

## S MOTHER (P207, P208) SCHEMATIC DIAGRAM (4/14) FOR S4

									P207						
							-	ITROSE	PCN13-96S-2.	54DSA					
							<u>.</u>	1111001	S 4	\$ 1B07					
_		<del></del>	FDON / TO			B	<u> </u>	F	3 4 ROM / TO		1	C		FROM / TO	
	Α		FROM / TO						num / Tu					111011 7 10	1.00
1	GND (0)			- GNO	1	GND (D)				- GND	1	GND (0)			- GND
2					5				<u> </u>	*	2				
3				1	3						3				<del></del>
4					4			<del></del>	<del> </del>	*	4		<del></del>		<del></del>
5				*	5						5				<u>-</u>
6					Б.	· · · · · · · · · · · · · · · · · · ·		-	<del>                                     </del>	<u>†</u>	5		<del></del>		
7				<u> </u>	7			<del>  </del>	<del>                                     </del>		7 9			<del>-   -  </del>	I
В					θ		DO 45 7D	<del></del>	<del>                                     </del>	- SEG_1	9	SYNC+CH0	P229-1		- SYNC+0
9	SEG-0	P245-8B		— SEG_0	9		P245-7B	<del> </del>	<del>                                     </del>	- SEG_VAG	10	SYNC-CHO	P229-2		- SYNC-
10	PB_FN0	P245-6B		- PB_FNO	10	SEG_VAG	P245-5B		<del>                                     </del>	- SEO_FAG	11	STRC-CRV	LECO.E		*
11					11		<del></del> -	<del> </del>	<del>                                     </del>	<del></del>	12	SYNC+CH1	P229-4		- SYNC+
12					12	<u> </u>		<del> </del>		<del></del>	13	SYNC-CH1	P229-5		- SYNC-
13							<del></del>	<del> </del> -	<del>                                     </del>		14	27790 0112	1.223	<del></del>	
14				<u> </u>	14	FR_GATE	P209-15B	_	<del>                                     </del>	- FR_GATE	15			<del></del>	-
15						FV/2	P209-16B	P245-7A	<del>                                     </del>	- FV/2	16			1	
16		<del>-</del>			17		F203 100	1245 / 6	<del>                                     </del>	* ***	17				
17				<del></del>	18			<del>                                     </del>	<del> </del>		18				
1B		<del></del>	<del></del>	- STRN B	19	STRN_G	P290-2	+	+	- STAN G	19	5TAN_A	P290-1		- STRN
19	STAN_B .			- PAT_A_G	50	. PAT_A	P290-6	<del>                                     </del>	<del>                                     </del>	- PAT_A	20	HV MONI	P290-4		- HV_MC
20	PAT_A_G			- PAT_B_G	21	PAT_B	P290-B	1		- PAT B	23	HV_ON	P290-5		- HV_0N
21	PAT_B_G		<del></del>	1 1 1 2 2 2	22	1,112	- 1	1		1	22				1
23			<del> </del>		23	-		<del>                                     </del>	<del>                                     </del>	*	23				*
24					24						24				1
25					24					+	25				
26				1	26				1	*	26				
27		<del>-   -   -   -   -   -   -   -   -   -  </del>			27					*	27				
28	-5V (D)			5v (0)	28	-5V (D)				5V (D)	28	-5V (D)			- 5v (D
29	+5V (D)			- +5v (D)	29	+5V (0)		1		- +5V (D)	29	+5V (0)			- +5V (C
30	+5V (D)		<del>-  </del>	- +5V (D)	30	+5V (D)				+5v (D)	30	+5V (D)			- +5V (C
31	GND (D)	-		- SND	31	GND (D)		T		- GND	31				- GND
32	GND (D)	<del></del>		- GND	32					— GNID	32	GND (D)			- GND

-					Р	208							
				}-	IIROSE PON	13-96S-2.54	1DSA						· .
					5	4			•				
- A	FROM /	TO TO	В		FROM	/ TO			С			ROM / TO	
-		1 1	<del>                                     </del>		1	I	1	1			· ·		*
5 ENA CHO	P202-2A P204-3A	ENA CHO S	<u> </u>					2					
3 ENV_CHO_GND	P202-2C	- ENV_CHOG 3					*	3					
4 ENV_CH1	P204-2A	- ENV_CH1 4	1				*	4					
5 ENV_CH1_GND	P204-2C	ENV_CH1G 5					*	5		1	]		*
6		6						Б	SEA_ADAO	P214-69	P210-5B		- SER_AOF
7		7	AC_CTL	P210-5A	P212-5A		AC_CTL	7	SEP_ADR1	P214-78	P210-78		- SER_ADF
8		B		]				В	SER_AOR2	P214-88	P210-BB	<del>   </del>	- SER_ADF
9		9						9		10010 15	1		1
10 AT_OT_DT	P210-10A		AT_IN_DT	P210-10B	ļ		- AT_IN_DT			P210-10C	<b>_</b>	ļ <del>ļ.</del>	- AT_CLK
11 ADV_H_SN	P210-11A	- ADV_H_SW 11		P210-11B	P251-138		- REC_H_SW		CNF_H_SW	P210-11C		<del>                                     </del>	- CNF_H_S
12 ADV H_SW_GND	P210-12A	- GND 12	PEC_H_SW_GND	P210-128			- GND	12	CNF_H_SW_GND	P210-12C		1	- GND
13 CAP_FB	P210-13A	- CAP_FB 13			<u> </u>		1	13	ENF_H	P210-13C	ļ	<del> </del>	- CNF_H
14 CAP_FB_G	P210-14A	- CAP_FB_6 14	1		ļ		*	14	CAP_FG_1	P210-14C	+		- CAP_FG
15		¥ 15					*	15	A10.00.0	55000 100	_	<del>                                     </del>	015 500
16 CAP F/R	P210-15A	- CAP_F/R 15					*	15	CAP_FG_2	P210-16C		-	- CAP_FG2
17		17						17	REC ENV CHO	0000	DOS4 633	D046 400	* * * * * * * * * * * * * * * * * * * *
18		16			<del></del>		*	18		P235-1	P201-24A P201-25A	P210-19B	- RÉC_E_C
19		19			<del>                                     </del>		*	19	REC ENV CHO GND	P235-2 P235-3	P201-25A P201-24C	P210-19C P210-22A	- REC_E_(
20		20			ļ <u>-</u>			20	REC ENV CH1	P235-3	P201-24C	P210-23A	- REC_E_
21		2:					*	21	MEC ENV CH1 GND	P230-4 P213-20A	P201-206	P210-23A	- REC_E_ - MRST
22		22				<del></del>	1		MHSI	F213-20A	<del></del>	1	
23		23					1	23		+	+		1
24		2.			+	<del></del>	EV(1)		-5V (A)	+	+	<del> </del>	5V (A)
25 -5V (A)		5v (A) 25	5 -5V (A)		<del>                                     </del>		5V (A) - +5V (A)	25 26				+	- +5V (A)
26 +5V (A)		- +5V (A) 2i			+ -		- 12V (A)	27	-12V (A)	+	+		12V (A)
27 -12V (A)		12V (A) 2					- +12V (A)	28	+12V (A)	+	+	<del> </del>	+12V (A)
28 +12V (A)		- +12V (A) 2			+		- +15V (UN)	58	+15V (un)	<del> </del>		+	+ 15V (UI
29 +15V (un)		- +15v (UN) 2			<del>-    </del>		- +87 (NI)	30	+8V (un)	+		<del> </del>	- +8V (UN)
30 +8V (un)		- +8V (UN) 3			-		- GND	31			<del></del>	+	- 6ND
31 GND (A)		- GND 3			<del>   </del>		- GND	32		+	+	+ +	- GND
32 GND (A)		— GND 3	2 GND (A)				L- BNO	1 22	1 dien 181		1	. I.,	

#### S MOTHER (P209, P210) SCHEMATIC DIAGRAM (5/14) FOR S5

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											P209							
									H	IROSE F	PCN13-96S-	-2.54DSA						
											S 5					·		1
	Α		FA	OM / TO				B		FF	ROM / TO			C		F	ROM / TO	<u> </u>
GN	D (O)					GND	1	GND (D)				- GND	1	GND (D)				- GNO
	UM FG	P236-1				DRUM_FG	5	DRUM FG GND	P236-2		· .	- DRUM_FGG		DRUM PG +	P235-3	<u></u>	-	- DRUM
		P236-4					3	V FG +	P236-5 P235-8			- V_FG - FG_2	3	V FG GND	P236-7		<del>                                     </del>	— V_FG
FG		P236-6 P236-10				FG_1 - TFG_1	5	FG 2	P236-11		<u>-</u>	- TFG_2	5	S FG 1	P236-13		<del>                                     </del>	- SFG_
	G 2	P235-14				SFG 2	6	110 €	11230 11	1			6		7,230-23		<del>   </del>	3.0_
	N GND	P232-1				- TEN_GND		AG (ETL_S)	P237-2	<u> </u>		- AG (C_S)	7				1	
	N VCC	P232-2				- TEN_VCC	8	S TENTION	P232-4			- STENTION	+	PNCH_ON	P213-23A	P233-10B		- PINC
	L HEAD +	P237-1				- CTLHEAD+	9	CTL HEAD -	P237-3			- CTLHEAD-		DRUM BRK L	P233-28		<del>  </del>	- BRAK
DF	RUM STOP L	P233-2A				- STOP_L	10	ORUM EAR DRUM REF GND	P233-3B P233-4B	P209-10C		- D_ERR - DRVAG	10	DRUM ERR GND DRUM SN L	P209-11B P233-3A	P233-48	<del> </del>	- DRVA
	AP EDS	P233-58		<del></del>		- CAP_EDS	12	CAP ERR	P233-5A	7,000 700	<del></del>	- CAP_ERR	12	CAP EAR GND	P209-138	P233-4A	···	- DRVA
	RP LUS	FE43 30				ON JEDO	13	CAP REF GND	P233-4A	P209-12C		- DRVAG	13	CAP ACC	P233-6B			- CAP_
Т	R ERR	P233-7B			-	T_R_EAR		S R ERA	F233-7A			- S_R_EAR		2.5V A	P233-6B			- 2.57
					*			FR_GATE	P207-15B			- FA_GATE		F11/4	1			
	0/100Hz	P245-8A				- 90/100HZ	16	FV/2	P245-7A P245-4A	P207-16B	<u> </u>	- FV/2 - P_TP_FAI		PB H SW	P245-6A P245-3A		<del>                                     </del>	- FV/4
F\	v/8	P245-5A	+			- FV/8	18	PB 1P FRAME	P243-4A	-		F P_1P_PHI	18	PB H 3#	P245=3A		1	PB_H
F	A ACC	P236-9		1		- FV_VCC		FG GND (SFG GND)	P236~15	<b>—</b>	<del>  </del>	- SFG_GND		FG GND (TFG GND)	P236-12		1	- TFG_
F				<del> </del>			20					*	50					
Oi	RUM_RST	P213-21A				- DRUM_RST	21	CAP_RST	P213-218			- CAP_RST	51	reel_rst	P213-21C			- REEL
					*		22						55				1	
_		<b></b>			1		23 24		+	<del> </del>		1	23		+	-		
1		<del>                                     </del>					25		+	1		<del></del>	25		<del>                                     </del>	<del> </del>	<del> </del>	<del>- [</del>
-		1		<del></del>			26		<u> </u>	1	1	3	26				<del>   </del>	
	<u>-</u>						27		<b></b>				- 27 -					
-	5V (0)					5V (D)	28				<u> </u>	5v (D)	58		_	ļ		5V (
	5V (D)					- +5V (0) - +5V (0)	29	+5V (D) +5V (D)		+	<u> </u>	+5V (D) - +5V (D)	30	+5V (D) +5V (O)	<del></del>	<u> </u>	-	- +5V ( - +5V (
	5V (D) ND (D)	+				- 6ND		GND (D)	+	1		- GND	31			<del> </del>	<del>                                     </del>	- GND
	HD (D)	<del>                                     </del>				- GND	32		<del> </del>	<del>i</del>	1	- GND	32			į	1	- GND
				· · · · · ·						HIROSE	P210 PCN13-965	S-2.54DSA						
				DON / TE							PCN13-965 S 5	S-2.54DSA	····				EDOU / TO	
	A		F	ROM / TO	)			В			PCN13-965	S-2.54DSA		СС			FROM / T(	
	A		F	ROM / TO	)		1	В			PCN13-965 S 5	S-2.54DSA	1 2	С			FROM / TO	
	A		F	ROM / TO	)		2	В			PCN13-965 S 5	S-2.54DSA	2	С			FROM / TO	
	A		F	ROM / TO	0				P£12-5B		PCN13-965 S 5	S-2.54DSA	$\rightarrow$		P212-4C		FROM / TO	
	A AC-CTL	P212-5A	F P208-7B	ROM / TO	)	- AC_CTL	3	SYS-FRM			PCN13-965 S 5	- SYS_FRH	3 4 5	X3FPM AC-CF	P212-50		FROM / TO	1
	AC-CTL 5-SER A DATA	P214-6A		ROM / TO	)	- \$5_A_DA+	3 4 5	SYS-FRM SEFLADRO	P212-5B P214-5B	F P208-60	PCN13-965 S 5	- SYS_FAM	3 4 5 0 6	X3FPM AC-CF S-SER SEL 0	P212-50 P214-60		FROM / TO	- X3FF - AC_C - SS_S
# # C	AC-CTL 5-SER A DATA 5-SER M DATA	P214-5A P214-7A		ROM / TO		- SS_A_DA+ - SS_B_DA+	2 3 4 5 6	SYS-FRM SEA_ADRO SEA_ADRO	P212-5B P214-5B P214-7B	P208-6C P208-7C	PCN13-965 S 5	- SYS_FRM - SER_ADF	2 3 4 5 0 6	X3FPM AC-CF S-SER SEL 0 S-SER SEL 1	P212-5C P214-6C P214-7C			- X3FF - AC_C - S5_S - SS_S
	ac-ctl 5-ser a data 5-ser III data 5-ser clk	P214-6A P214-7A P214-8A		ROM / TO		- \$5_A_DA+ - \$5_B_DA+ - \$5_CLK	2 3 4 5 6 7 8	SYS-FRM  SER_ADRO SER_ADR1 SER_ADR2	P212-5B P214-5B P214-7B P214-8B	F P208-60	PCN13-965 S 5	- SYS_FRI - SER_ADF - SER_ADF - SER_ADF	2 3 4 5 0 6 1 7 2 0	X3FRM AC-CF S-SER SEL 0 S-SER SEL 1 CAP DIR	P212-50 P214-60 P214-70 P214-80	P216-8C	P251-20B	- X3FF - AC_C - SS_C - SS_C - CAS_
P C C C C C C C C C C C C C C C C C C C	AC-CTL S-SER A DATA S-SER M DATA S-SER CLK S-FG	P214-6A P214-7A P214-8A P214-9A		ROM / TO		- SS_A_DA+ - SS_B_DA+ - SS_CLK S_FG	2 3 4 5 6 7 8	SYS-FRM  SER_ADRO SER_ADR1 SER_ADR2 T-FG	P212-5B P214-5B P214-7B	P208-6C P208-7C P208-8C	PCN13-965 S 5	- SYS_FRH - SER_ADF - SER_ADF - SER_ADF - T_FG	2 3 4 5 0 6 1 7 2 0	X3FPM AC-CF S-SER SEL 0 S-SER SEL 1	P212-5C P214-6C P214-7C			- X3FF - AC_C - S5_S - SS_S
	ac-ctl 5-ser a data 5-ser III data 5-ser clk	P214-6A P214-7A P214-8A		ROM / TO		- SS_A_DA+ - SS_B_DA+ - SS_CLK S_FG	2 3 4 5 6 7 8 9	SYS-FRM  SER_ADRO SER_ADRI SER_ADR2 T-FG AT_IN_DT REC_H_SN	P212-5B P214-5B P214-79 P214-8B P214-98 P208-108 P208-118	P208-6C P208-7C P208-8C P251-138	PCN13-965 S 5	- SYS_FRM - SER_ADF - SER_ADF - SER_ADF - T_FG - AT_IN_L - REC_H_3	2 3 4 5 0 6 1 7 2 8 9 T 10 W 11	X3FRM AC-CF S-SER SEL 0 S-SER SEL 1 CAP DIR CAP FG P AT_CLR CNF_H_SW	P212-5C P214-6C P214-7C P214-8C P214-9C P206-10C P208-11C	P216-8C	P251-20B	- X3FF - AC_C - SS_E - SS_E - CAP_ - CAP_ - AT_C
# # C C C C C C C C C C C C C C C C C C	AC-CTL 5-SER A DATA S-SER M DATA S-SER CLK S-FG AT_OT_DT ADV_H_SW ADV_H_SW_GND	P214-5A P214-7A P214-6A P214-9A P208-10A P208-11A P208-12A		ROM / TO		- SS_A_DA+ - SS_B_DA+ - SS_CLK - S_FG - AT_OT_DT - ADV_H_SW - GND	2 3 4 5 6 7 8 9 10 11 12	SYS-FRM  SER_ADRO SER_ADR1 SER_ADR2 T-FG AT_IN_DT REC_H_SN REC_H_SN_GND	P212-5B P214-5B P214-78 P214-88 P214-98 P234-98	P208-6C P208-7C P208-8C P251-138	PCN13-965 S 5	- SYS_FRM - SER_ADF - SER_ADF - SER_ADF - T_FG - AT_IN_L	2 3 4 5 0 6 1 7 2 8 9 T 10 W 11	X3FPM  AC-CF  S-SER SEL 0  S-SER SEL 1  CAP DIR  CAP FG P  AT_CLK  CNF_H_SW  CNF_H_SN_GND	P212-5C P214-6C P214-7C P214-8C P214-9C P206-10C P208-11C P208-12C	P216-8C	P251-20B	- X3FF - AC_C - SS_S - SS_S - CAP - CAP - AT_C - CNF - GND
	AC-CTL S-SER A DATA S-SER III DATA S-SER CLK S-FG AT_OT_DT ADV_H_SK ADV_H_SK_GND CAP_FB	P214-6A P214-7A P214-6A P214-9A P208-10A P208-11A P208-12A P208-13A		ROM / TO		SS_A_DA+ SS_B_DA+ SS_CLK S_FG AT_OT_DT ADV_H_SW GND CAP_FB	2 3 4 5 6 7 8 9 10 11 12	SYS-FRM  SER_ADRO SER_ADRI SER_ADR2 T-FG AT_IN_DT REC_H_SN REC_H_SN_BND	P212-5B  P214-5B  P214-78  P214-8B  P214-9B  P208-10B  P208-11B  P208-12B	P208-6C P208-7C P208-8C P251-138	PCN13-965 S 5	- SYS_FRM - SER_ADF - SER_ADF - SER_ADF - 1_FG - AT_IN_L - REC_H_3 - GND	2 3 4 5 0 6 1 7 2 8 9 T 10 W 11 12 13	X3FRM  AC-CF S-SER SEL 0 S-SER SEL 1 CAP DIR CAP FG P AT_CLK CNF_H_SW CNF_H_SM_DND CNF_H_SM_DND	P212-5C P214-6C P214-7C P214-9C P214-9C P208-10C P208-11C P208-12C P208-13C	P216-8C	P251-20B	- X3FF - AC_C - SS_S - SS_S - CAP CAP AT_C - CNF GND
6	AC-CTL 5-SER A DATA S-SER M DATA S-SER CLK S-FG AT_OT_DT ADV_H_SW ADV_H_SW_GND	P214-5A P214-7A P214-6A P214-9A P208-10A P208-11A P208-12A		ROM / TO		- SS_A_DA+ - SS_B_DA+ - SS_CLK - S_FG - AT_OT_DT - ADV_H_SW - GND	2 3 4 5 6 7 8 9 10 11 12 13 5 14	SYS-FRM  SER_ADRO SER_ADRI SER_ADR2 T-FG AT_IN_DT REC_H_SN REC_H_SN_BND	P212-5B  P214-6B  P214-78  P214-8B  P214-98  P208-108  P208-128  P208-128	P208-6C P208-7C P208-8C P251-138	PCN13-965 S 5	- SYS_FRM - SER_ADF - SER_ADF - SER_ADF - T_FG - AT_IN_L - REC_H_S - GND	2 3 4 5 0 6 1 7 2 0 9 7 10 W 11 12 13	X3FPM AC-CF S-SER SEL 0 S-SER SEL 1 CAP DIR CAP FG P AT_CLK CNF_H_SW CNF_H_SM_GND CNF_H CAP_FG1	P212-5C P214-6C P214-7C P214-8C P214-9C P206-10C P208-11C P208-12C	P216-8C	P251-20B	- X3FF - AC_C - SS_S - SS_S - CAP - CAP - AT_C - CNF - GND
	AC-CTL 5-SER A DATA S-SER III DATA S-SER CLK S-FG AT_OT_DT ADV_M_SK ADV_M_SW_GND CAP_F8 CAP_F8_G	P214-6A P214-7A P214-6A P214-9A P208-10A P208-11A P208-12A P208-13A P208-14A		ROM / TO		SS_A_DA+ SS_B_DA+ SS_CLK S_FG AT_OT_DT ADV_H_SW GND CAP_FB	2 3 4 5 6 7 8 9 10 11 12 13 14 15	SYS-FRM  SER_ADRO SER_ADRI SER_ADR2 T-FG AT_IN_DT REC_H_SN REC_H_SN_GND  WF_CTL_SND	P212-5B  P214-5B  P214-78  P214-8B  P214-9B  P208-10B  P208-11B  P208-12B	P208-6C P208-7C P208-8C P251-138	PCN13-965 S 5	- SYS_FRM - SER_ADF - SER_ADF - SER_ADF - 1_FG - AT_IN_L - REC_H_3 - GND	2 3 4 5 0 6 1 7 2 0 9 T 10 W 11 12 13 14 B 15	X3FPM AC-CF S-SER SEL 0 S-SER SEL 1 CAP DIR CAP FG P AT_CLK CNF_H_SW CNF_H_SM_GND CNF_H CAP_FG1	P212-5C P214-6C P214-7C P214-9C P214-9C P208-10C P208-11C P208-12C P208-13C	P216-8C	P251-20B	- X3FF - AC_C - SS_S - SS_S - CAP CAP AT_C - CNF GND
	AC-CTL S-SER A DATA S-SER III DATA S-SER CLK S-FG AT_OT_DT ADV_H_SK ADV_H_SK_GND CAP_FB	P214-6A P214-7A P214-8A P214-9A P208-10A P208-11A P208-12A P208-13A P208-14A P208-16A	P208-7B			SS_A_DA+ SS_B_DA+ SS_B_DA+ SS_CLK SFG AT_OT_DT ADV_H_SW GND CAP_FB CAP_FB_G CAP_FR_G	2 3 4 5 6 7 8 9 10 11 12 13 5 14 15	SYS-FRM  SER_ADRO SER_ADR1 SER_ADR2 T-FG AT_IN_DT REC_H_SW REC_H_SW_GND WF_CTL WF_CTL GND	P212-5B P214-6B P214-79 P214-8B P214-9B P208-10B P208-11B P208-12B P249-5 P249-6	P208-6C P208-7C P208-8C P251-138	PCN13-965 S 5	- SYS_FRM - SER_ADF - SER_ADF - T_FG - AT_IN_L - REC_H GND - WF_CTL	2 3 4 5 0 6 1 7 2 0 9 T 10 W 11 12 13 14 B 15	X3FPM  AC-CF  5-SER SEL 0  S-SER SEL 1  CAP DIR  CAP FG P  AT_CLK  CNF_H_SW  CNF_H_SW  CNF_H_SN_GND  CNF_H  CAP_FG1  CAP_FG2	P212-5C P214-6C P214-7C P214-9C P214-9C P206-10C P208-11C P208-12C P208-13C P208-14C	P216-8C P216-9C	P251-20B	- X3FF - AC_C - SS_S - SS_S - CAP - CAP - AT_C - CNF - GND - CAP - CAP
6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	AC-CTL S-SER A DATA S-SER III DATA S-SER CLK S-FG AT_DT_DT ADV_H_SK ADV_H_SK ADV_H_SW_GND CAP_FB CAP_F8_G  CAP_F8_G  SER H_SW	P214-6A P214-7A P214-6A P214-9A P208-10A P208-11A P208-12A P208-13A P208-14A P208-16A P214-19A	P208-7B	ROM / TO		SS_A_DA+ SS_B_DA+ SS_B_DA+ SS_CLK S_FG AT_OT_DT ADY_H_SW GND CAP_FB CAP_FB_G CAP_FR_G SER_H_SW	2 3 4 5 6 7 8 9 10 11 12 13 5 14 15 16 17	SYS-FRM  SER_ADRO SER_ADR1 SER_ADR2 T-FG AT_IN_DT REC_H_SW REC_H_SW_GND WF_CTL WF_CTL_BND SER_NSW_GND	P212-5B  P214-5B  P214-79  P214-8B  P214-98  P208-10B  P208-12B  P208-12B  P249-5  P249-6	P208-6C P208-7C P208-8C P251-138	PCN13-965 S 5 ROM / TO	- SYS_FRM - SER_ADF - SER_ADF - T_FG - AT_IN_L - REC_H GND - WF_CTL - MF_CTL - SERHSM	2 3 4 5 0 6 1 7 2 8 9 T 10 W 11 12 13 14 6 15 16 17 6 18	X3FRM  AC-CF S-SER SEL 0 S-SER SEL 1 CAP DIR CAP FG P AT_CLK CNF_H_SW CNF_H_SW CNF_H_SM_GND CNF_H CAP_FG1  CAP_FG2  HY SPEED	P212-5C P214-6C P214-7C P214-8C P214-9C P206-10C P208-11C P208-12C P208-13C P208-14C P208-16C P208-16C	P216-8C P216-9C	P251-208 P251-198	- X3FF - AC_C - SS_S - SS_S - CAP CAP AT_C - CNF GND - CNF CAP CAP_
4 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	AC-CTL 5-SER A DATA S-SER W DATA S-SER CLK S-FG AT_OT_DT ATO_M_SK ADV_M_SK ADV_M_SW_GND CAP_FB CAP_F8_G	P214-6A P214-7A P214-6A P214-9A P208-10A P208-11A P208-12A P208-13A P208-14A P208-16A P214-19A	P208-7B			SS_A_DA+ SS_B_DA+ SS_B_DA+ SS_CLK SFG AT_OT_DT ADV_H_SW GND CAP_FB CAP_FB_G CAP_FR_G	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 4 18	SYS-FRM  SER_ADRO SER_ADR1 SER_ADR2 T-FG AT_IN_DT REC_H_SW_BND WF_CTL WF_CTL_BND SER_NSW_BND REC_ENV_CHO	P212-5B P214-6B P214-79 P214-8B P214-9B P208-10B P208-11B P208-12B P249-5 P249-6	P208-6C P208-7C P208-8C P251-138	PCN13-965 S 5	- SYS_FRM - SER_ADF - SER_ADF - T_FG - AT_IN_L - REC_H GND - WF_CTL	2 3 4 5 0 6 1 7 2 8 9 T 10 W 11 12 13 14 6 15 16 17 6 18	X3FRM AC-CF S-SER SEL 0 S-SER SEL 1 CAP DIR CAP FG P AT_CLK CNF_H_SW CNF_H_SW CNF_H_SM_BND CNF_H CAP_FG1 CAP_FG2 HY SPEED REC ENV CHO GND	P212-5C P214-6C P214-7C P214-9C P214-9C P206-10C P208-11C P208-12C P208-13C P208-14C	P216-8C P216-9C	P251-20B	- X3FF - AC_C - SS_S - SS_S - CAP - CAP - AT_C - CNF - GND - CAP - CAP
9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	AC-CTL S-SER A DATA S-SER III DATA S-SER CLK S-FG AT_DT_DT ADV_H_SK ADV_H_SK ADV_H_SW_GND CAP_FB CAP_F8_G  CAP_F8_G  SER H_SW	P214-6A P214-7A P214-6A P214-9A P208-10A P208-11A P208-12A P208-13A P208-14A P208-16A P214-19A	P208-7B			SS_A_DA+ SS_B_DA+ SS_B_DA+ SS_CLK S_FG AT_OT_DT ADY_H_SW GND CAP_FB CAP_FB_G CAP_FR_G SER_H_SW	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	SYS-FRM  SER_ADRO SER_ADRI SER_ADRI T-FG AT_IN_DT REC_H_SN REC_H_SN_GND WF_CTL WF_CTL_SND SER_NSN_GND REC_ENV_CHO	P212-5B  P214-5B  P214-79  P214-8B  P214-98  P208-10B  P208-12B  P208-12B  P249-5  P249-6	P208-6C P208-7C P208-8C P251-138	PCN13-965 S 5 ROM / TO	- SYS_FRM - SER_ADF - SER_ADF - T_FG - AT_IN_L - REC_H GND - WF_CTL - MF_CTL - SERHSM	2 3 4 5 0 6 1 7 2 8 9 T 10 W 11 12 13 14 6 15 16 17 6 18	X3FPM AC-CF S-SER SEL 0 S-SER SEL 1 CAP DIR CAP FG P AT_CLK CNF_H_SW CNF_H_SW CNF_H_SN_GND CNF_H CAP_FG1 CAP_FG2 HY SPEED REC_ENV_CHO_GND	P212-5C P214-6C P214-7C P214-8C P214-9C P206-10C P208-11C P208-12C P208-13C P208-14C P208-16C P208-16C	P216-8C P216-9C	P251-208 P251-198	- X3FF - AC_C - SS_S - SS_S - CAP CAP AT_C - CNF GND - CNF CAP CAP_
	AC-CTL S-SER A DATA S-SER III DATA S-SER CLK S-FG AT_DT_DT ADV_H_SK ADV_H_SK ADV_H_SW_GND CAP_FB CAP_F8_G  CAP_F8_G  SER H_SW	P214-6A P214-7A P214-6A P214-9A P208-10A P208-11A P208-12A P208-13A P208-14A P208-16A P214-19A	P208-7B P256-1 P202-20A P201-24C	P201-238		SS_A_DA+ SS_B_DA+ SS_B_DA+ SS_CLK S_FG AT_OT_DT ADY_H_SW GND CAP_FB CAP_FB_G CAP_FR_G SER_H_SW	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	SYS-FRM  SER_ADRO SER_ADRI SER_ADRI T-FG AT_IN_DT REC_H_SN REC_H_SN_GND WF_CTL_NFCTL GND SER_NSN_GND REC_ENV_CHO	P212-5B  P214-5B  P214-79  P214-8B  P214-98  P208-10B  P208-12B  P208-12B  P249-5  P249-6	P208-6C P208-7C P208-8C P251-138	PCN13-965 S 5 ROM / TO	- SYS_FRM - SER_ADF - SER_ADF - T_FG - AT_IN_L - REC_H GND - WF_CTL - MF_CTL - SERHSM	2 3 4 5 0 6 1 7 2 8 9 T 10 W 11 12 13 14 6 15 16 17 6 18 19 20 21 22	X3FPM AC-CF S-SER SEL 0 S-SER SEL 1 CAP DIR CAP FG P AT_CLK CNF_H_SW CNF_H_SW_CNF_H_SW_GNF_H_SN_GND CNF_H CAP_FG1 CAP_FG2 HT SPEED REC ENV CHO GND	P212-5C P214-6C P214-7C P214-8C P214-9C P206-10C P208-11C P208-12C P208-13C P208-14C P208-16C P208-16C	P216-8C P216-9C	P251-208 P251-198	- X3FF - AC_C - SS_S - SS_S - CAP CAP AT_C - CNF GND - CNF CAP CAP_
2	AC-CTL 5-SER A DATA S-SER III DATA S-SER CLK S-FG AT_OT_DT ADV_M_SK ADV_M_SW_GND CAP_FB CAP_FB_G CAP_FB_G CAP_FR_G SER H_SW HT_SPEED_GND	P214-6A P214-7A P214-8A P214-9A P208-10A P208-11A P208-12A P208-13A P208-14A P208-16A P208-16A P208-16A	P208-7B  P256-1  P202-20A	P201-238		SS_A_DA+ SS_B_DA+ SS_B_DA+ SS_CLK SFG AT_OT_DT ADV_M_SM GND CAP_FB CAP_FB_G CAP_FB_G HT_SPE_G	2 3 4 5 6 7 8 9 10 11 11 12 15 16 17 17 18 18 19 20 20 21 22 25 23 23 24 24 25 26 26 27 27 28 28 28 28 28 28 28 28 28 28 28 28 28	SYS-FRM  SER_ADRO SER_ADR1 SER_ADR2 T-FG AT_IN_DT REC_H_SW REC_H_SW_GND WF_CTL WF_CTL_BND SER_NSW_GND REC_ENV_CHO	P212-5B  P214-5B  P214-79  P214-8B  P214-98  P208-10B  P208-12B  P208-12B  P249-5  P249-6	P208-6C P208-7C P208-8C P251-138	PCN13-965 S 5 ROM / TO	- SYS_FRM - SER_ADF - SER_ADF - T_FG - AT_IN_L - REC_H GND - WF_CTL - MF_CTL - SERHSM	2 3 4 4 5 0 6 1 7 2 8 9 9 1 10 10 11 12 13 14 15 16 17 6 18 19 20 21 21 22 23	X3FPM AC-CF S-SER SEL 0 S-SER SEL 1 CAP DIR CAP FG P AT_CLK CNF_H_SW CNF_H_SM_GND CNF_H CAP_FG1 CAP_FG2 HT SPEED REC ENV CHO GND	P212-5C P214-6C P214-7C P214-8C P214-9C P206-10C P208-11C P208-12C P208-13C P208-14C P208-16C P208-16C	P216-8C P216-9C	P251-208 P251-198	- X3FF - AC_C - SS_S - SS_S - CAP CAP AT_C - CNF GND - CNF CAP CAP_
4 5 5 5 7 7 3 3 3 3 3 3 4 4	AC-CTL S-SER A DATA S-SER III DATA S-SER CLK S-FG AT_OT_DT ADV_H_SK ADV_H_SK ADV_H_SK GAP_FB CAP_FB_G  CAP_FB_G  CAP_FB_G  FER H_SW HT_SPEED_GND  PEC_ENV_CH1_GND	P214-6A P214-7A P214-8A P214-9A P208-10A P208-11A P208-12A P208-13A P208-14A P208-16A P208-16A P214-19A P204-20A	P208-7B P256-1 P202-20A P201-24C	P201-238		SS_A_DA+ SS_B_DA+ SS_B_DA+ SS_CLK S_FG AT_OT_DT ADV_H_SW GND CAP_FB EAP_FB_G CAP_FR_G HT_SPE_G	2 3 4 5 6 7 8 9 100 11 11 12 13 13 14 15 16 16 17 17 17 17 17 18 19 20 20 20 20 20 20 20 20 20 20 20 20 20	SYS-FRM  SER_ADRO SER_ADR1 SER_ADR2 T-FG AT_IN_DT REC_H_SN REC_H_SN_GND WF_CTL WF_CTL_SNC SER_NSN_GND REC_ENV_CHO	P212-5B  P214-5B  P214-79  P214-8B  P214-98  P208-10B  P208-12B  P208-12B  P249-5  P249-6	P208-6C P208-7C P208-8C P251-138	PCN13-965 S 5 ROM / TO	- SYS_FAM - SER_ADF - SER_ADF - SER_ADF - T_FG - AT_IN_E - REC_H_S - GND - WF_CTL - WF_CTL - SERHSM - REC_E_S	2 3 4 4 5 0 6 1 7 2 8 9 7 1 10 112 13 14 6 15 16 17 6 18 19 20 21 23 24	X3FRM AC-CF S-SER SEL 0 S-SER SEL 1 CAP DIR CAP FG P AT_CLK CNF_H_SW CNF_H_SW CNF_H_SM_GND CNF_H CAP_FG1 CAP_FG2 HY SPEED REC ENV CHO GND	P212-5C P214-6C P214-7C P214-8C P214-9C P206-10C P208-11C P208-12C P208-13C P208-14C P208-16C P208-16C	P216-8C P216-9C	P251-208 P251-198	- X3FF - AC_C - SS_S - SS_S - CAP CAP AT_C - CNF GND - CNF CAP CAP CAP CAP CAP_
6 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	AC-CTL 5-SER A DATA 5-SER III DATA 5-SER CLK S-FG AT_OT_OT ADV_H_SK ADV_H_SK ADV_H_SK GAP_FB_G  CAP_FB_G  CAP_FB_G  CAP_FB_G  FER H_SW HT SPEED GND  PEC_ENV_CH1 REC_ENV_CH1 GND	P214-6A P214-7A P214-8A P214-9A P208-10A P208-11A P208-12A P208-13A P208-14A P208-16A P208-16A P214-19A P204-20A	P208-7B P256-1 P202-20A P201-24C	P201-238		SS_A_DA+ SS_B_DA+ SS_CLK SS_CLK SS_C_CK A_OT_DT ADV_H_SW GND CAP_FB CAP_FB_6 CAP_FB_6	2 3 4 5 6 6 7 7 8 9 10 11 11 11 11 11 11 11 11 11 11 11 11	SYS-FRM  SER_ADRO SER_ADRI SER_ADRI T-FG AT_IN_DT REC_H_SN REC_H_SN_GND WF CTL WF CTL GNO SER_NSN_GND REC_ENV_CHO TO THE CONTRACTOR OF CHO  SER_NSN_GND REC_ENV_CHO TO THE CONTRACTOR OF CHO TO THE CONTRACTOR OF CHO TO THE CONTRACTOR OF CHOOLER	P212-5B  P214-5B  P214-79  P214-8B  P214-98  P208-10B  P208-12B  P208-12B  P249-5  P249-6	P208-6C P208-7C P208-8C P251-138	PCN13-965 S 5 ROM / TO	- SYS_FRM - SER_ADF - SER_ADF - T_FG - AT_IN_L - REC_H GND - WF_CTL - MF_CTL - SERHSM	2 3 4 4 5 0 5 0 5 1 7 2 8 9 T 10 W 11 12 13 14 6 15 16 17 6 18 19 20 21 22 23 24 25	X3FPM AC-CF S-SER SEL 0 S-SER SEL 1 CAP DIR CAP FG P AT_CLK CNF_H_SW CNF_H_SM_GND CNF_H CAP_FG1 CAP_FG2 HT SPEED REC ENV CHO GND	P212-5C P214-6C P214-7C P214-8C P214-9C P206-10C P208-11C P208-12C P208-13C P208-14C P208-16C P208-16C	P216-8C P216-9C	P251-208 P251-198	- X3FF - AC_C - SS_S - SS_S - CAP AT_C - CNF GND - CNF CAP T_SS_S - CAP T_SS_S - CAP T_SS_S - CAP T_SS_S - CAP CAP CAP T_SS_S - CAP_
, , , , , , , , , , , , , , , , , , ,	AC-CTL 5-SER A DATA 5-SER III DATA 5-SER CLK S-FG AT_OT_DT ADV_H_SK ADV_H_SK CAP_FB CAP_FB_G CAP_FB_G CAP_FB_G FER H_SW HT_SPEED_GND FEC_ENV_CH3 REC_ENV_CH3 REC_ENV_CH3 FEC_ENV_CH3 FEC_ENV_CA)	P214-6A P214-7A P214-8A P214-9A P208-10A P208-11A P208-12A P208-13A P208-14A P208-16A P208-16A P214-19A P204-20A	P208-7B P256-1 P202-20A P201-24C	P201-238		SS_A_DA+ SS_B_DA+ SS_B_DA+ SS_CLK S_FG AT_OT_DT ADV_H_SW GND CAP_FB EAP_FB_G CAP_FR_G HT_SPE_G	2 3 4 5 6 7 8 9 100 11 11 12 13 13 14 15 16 16 17 17 17 17 17 18 19 20 20 20 20 20 20 20 20 20 20 20 20 20	SYS-FRM  SER_ADRO SER_ADRI SER_ADRI T-FG AT_IN_DT REC_H_SN REC_H_SN_END  WF CTL WF CTL END  SER_NSW_END REC_ENV CHO  -5V (A) +5V (A)	P212-5B  P214-5B  P214-79  P214-8B  P214-98  P208-10B  P208-12B  P208-12B  P249-5  P249-6	P208-6C P208-7C P208-8C P251-138	PCN13-965 S 5 ROM / TO	- SYS_FRH - SER_ADF - SER_ADF - SER_ADF - T_FG - AT_IN_L - REC_J_S - GND - WF_CTL - WF_CTL - SERHSM - REC_F_0	2 3 4 5 0 6 1 7 2 9 7 10 W 11 12 13 14 B 15 16 17 6 18 19 20 21 22 23 24 26 27	X3FPM AC-CF 5-SER SEL 0 S-SER SEL 1 CAP DIR CAP FG P AT_CLK CNF_H_SW CNF_H_SW_GND CNF_H_SN_GND CNF_H CAP_FG1 CAP_FG2 HT SPEED REC ENV CHO GND -5V (A) +5V (A) -12V (A)	P212-5C P214-6C P214-7C P214-8C P214-9C P206-10C P208-11C P208-12C P208-13C P208-14C P208-16C P208-16C	P216-8C P216-9C	P251-208 P251-198	- X3FF - AC_C - SS_S - SS_S - CAP CAP AT_C - CNF GND - CNF CAP CAP CAP CAP CAP_
3 3 3 3 3 4 5 5 5 5	AC-CTL 5-SER A DATA 5-SER III DATA 5-SER CLK S-FG AT_OT_OT ADV_H_SK ADV_H_SK ADV_H_SK GAP_FB_G  CAP_FB_G  CAP_FB_G  CAP_FB_G  FER H_SW HT SPEED GND  PEC_ENV_CH1 REC_ENV_CH1 GND	P214-6A P214-7A P214-8A P214-9A P208-10A P208-11A P208-12A P208-13A P208-14A P208-16A P208-16A P214-19A P204-20A	P208-7B P256-1 P202-20A P201-24C	P201-238		SS_A_DA+ SS_B_DA+ SS_B_DA+ SS_B_DA+ SS_CLK SS_G_AT_OT_DT ADV_H_SW GND CAP_FB_G CAP_FB_G CAP_FB_G	2 3 4 5 6 7 8 9 9 10 11 12 13 13 14 15 16 17 16 17 18 18 20 20 21 22 23 24 25 26 27 28 28 28 28 28 28 28 28 28 28 28 28 28	SYS-FRM  SER_ADRO SER_ADR1 SER_ADR2 T-F6 AT_IN_DT REC_H_SW REC_H_SW_GND WF CTL WF CTL GND  SER_NSW_GND REC_ENV_CHO  -5V (A) +5V (A) +12V (A)	P212-5B  P214-5B  P214-79  P214-8B  P214-98  P208-10B  P208-12B  P208-12B  P249-5  P249-6	P208-6C P208-7C P208-8C P251-138	PCN13-965 S 5 ROM / TO	- SYS_FRM - SER_ADF - SER_ADF - SER_ADF - T_FG - AT_IN_L - REC_H GND - WF_CTL - MF_CTL - MF_CTL - SERHSM - REC_E T5V (A) - 12V (A) - 12V (A) - 12V (A)	2 3 4 4 0 6 1 7 2 8 9 1 1 1 1 1 1 2 1 3 1 4 1 5 1 5 1 6 1 7 7 2 8 9 9 1 1 1 1 2 1 2 1 3 1 3 1 4 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2	X3FPM AC-CF S-SER SEL 0 S-SER SEL 1 CAP DIR CAP FG P AT_CLR CNF_H_SW CNF_H_SW CNF_H_SM_GND CNF_H CAP_FG1  CAP_FG2  HY SPEED REC ENV CHO GND  -5V (A) +5V (A) +12V (A)	P212-5C P214-6C P214-7C P214-8C P214-9C P206-10C P208-11C P208-12C P208-13C P208-14C P208-16C P208-16C	P216-8C P216-9C	P251-208 P251-198	- X3FF - AC_C - SS_S - SS_S - SS_S - CAP CAP AT_C - CNF GND - CAP C
3 3 4 5 5 6 6 7 7 7 8 9 9	AC-CTL S-SER A DATA S-SER III DATA S-SER CLK S-FG AT_OT_DT ADV_H_SK ADV_H_SK ADV_H_SW_GND CAP_FB CAP_FB_G  CAP_FB_G  CAP_FB_G  CAP_FC GND  PEC_ENV_CH1 REC_ENV_CH1 REC_ENV_CH1 FC_ENV_CA1 +12V_(A) +15V_(M)	P214-6A P214-7A P214-8A P214-9A P208-10A P208-11A P208-12A P208-13A P208-14A P208-16A P208-16A P214-19A P204-20A	P208-7B P256-1 P202-20A P201-24C	P201-238		SS_A_DA+ SS_B_DA+ SS_B_DA+ SS_B_DA+ SS_CLK SS_S_CLK SS_CLK	2 3 4 5 6 7 8 9 10 11 12 13 13 14 15 15 16 17 4 18 19 20 21 22 25 26 27 28 29 20 20 20 20 20 20 20 20 20 20 20 20 20	SYS-FRM  SER_ADRO SER_ADR1 SER_ADR2 T-FG AT_IN_DT REC_H_SN GND WF CTL WF CTL GNO SER_NSW_GND REC_ENV_CHO -5V (A) +5V (A) +15V (A) +15V (UN)	P212-5B  P214-5B  P214-79  P214-8B  P214-98  P208-10B  P208-12B  P208-12B  P249-5  P249-6	P208-6C P208-7C P208-8C P251-138	PCN13-965 S 5 ROM / TO	- SYS_FRM - SER_ADF - SER_ADF - SER_ADF - T_FG - AT_IN_E - REC_H_S - GND - WF_CTL - NF_CTL - NF_CTL - SERHSM - REC_E_S - 12V (A) - 12V (A) - 12V (A) - 112V (A) - 115V (U)	2 3 4 4 5 0 6 1 7 2 8 9 7 1 10 112 13 14 15 16 17 6 18 19 20 21 22 23 24 26 26 27 28 28 29 20 20 20 20 20 20 20 20 20 20 20 20 20	X3FRM  AC-CF  S-SER SEL 0  S-SER SEL 1  CAP DIR  CAP FG P  AT_CLK  CNF_H_SW  CNF_H_SW  CNF_H_SM_BND  CNF_H  CAP_FG1  CAP_FG2  HY SPEED  REC ENV CHO GND  -5V (A)  +5V (A)  +12V (A)  +15V (UN)	P212-5C P214-6C P214-7C P214-8C P214-9C P206-10C P208-11C P208-12C P208-13C P208-14C P208-16C P208-16C	P216-8C P216-9C	P251-208 P251-198	- X3FF - AC_C - SS_S - SS_S - CAP CAP AT_C - CNF CAP HT_S - REC FEC 120
4 5 5 6 7 7 8 9 9 9 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	AC-CTL S-SER A DATA S-SER III DATA S-SER CLK S-FG AT_OT_DT ADV_H_SK ADV_H_SK ADV_H_SK ADV_H_SK GAP_FB_G  CAP_FB_G  CAP_FB_G  CAP_FB_G  FEC ENV CH1 REC ENV CH1 REC ENV CH1 FEC ENV CH1 +5V (A) +12V (A) +15V (UN)  +8V (UN)	P214-6A P214-7A P214-8A P214-9A P208-10A P208-11A P208-12A P208-13A P208-14A P208-16A P208-16A P214-19A P204-20A	P208-7B P256-1 P202-20A P201-24C	P201-238		SS_A_DA+ SS_B_DA+ SS_B_DA+ SS_CLK SS_B_DA+ SS_CLK SS_G_A_OT_DT ADV_H_SW GND CAP_FB_G CAP_FB_G CAP_FB_G HT_SPE_G FEC_E_1 FEC_E_16 FEC_E_16 FEC_E_16 FEC_E_16 FEC_E_170	2 3 4 4 5 6 6 7 8 9 100 11 11 12 13 13 13 14 15 16 16 17 17 17 17 18 18 15 19 20 21 22 25 26 27 26 27 26 27 28 29 30 30 30 30	SYS-FRM  SER_ADRO SER_ADR1 SER_ADR2 T-FG AT_IN_DT REC_H_SW REC_H_SW_GND  WF CTL WF CTL GNO SER_NSW_GND REC_ENV_CHO -5V (A) +5V (A) +15V (A) +15V (Un) +8V (Un)	P212-5B  P214-5B  P214-79  P214-8B  P214-98  P208-10B  P208-12B  P208-12B  P249-5  P249-6	P208-6C P208-7C P208-8C P251-138	PCN13-965 S 5 ROM / TO	- SYS_FAM - SER_ADF - SER_ADF - SER_ADF - T_FG - AT_IN_L - REC_H_S - GND - MF_CTL - MF_CTL - SERHSM - REC_E_G - 12V (A) - 12V (A) - 115V (U) - 48V (U) - 48V (U)	2 3 4 4 5 0 6 1 7 2 0 9 T 10 W 11 12 13 14 6 15 16 17 6 18 19 20 21 22 23 24 25 26 27 28 29 20 20 20 20 20 20 20 20 20 20	X3FFM AC-CF S-SER SEL 0 S-SER SEL 1 CAP DIR CAP FG P AT_CLK CNF_H_SW CNF_H_SM_BND CNF_H CAP_FG1  CAP_FG2  HY SPEED REC_ENV_CHO_GND  -5V (A) +15V (A) +15V (Un) +8V (Un)	P212-5C P214-6C P214-7C P214-8C P214-9C P206-10C P208-11C P208-12C P208-13C P208-14C P208-16C P208-16C	P216-8C P216-9C	P251-208 P251-198	- X3FF - AC_C - SS_S - SS_S - CAP AT_C - CNF GND - CNF CAP TS_S - CAP HT_S - REC_
8 5 5 5 6 7 7 8 9 9 9 0 0 11 1	AC-CTL S-SER A DATA S-SER III DATA S-SER CLK S-FG AT_OT_DT ADV_H_SK ADV_H_SK ADV_H_SW_GND CAP_FB CAP_FB_G  CAP_FB_G  CAP_FB_G  CAP_FC GND  PEC_ENV_CH1 REC_ENV_CH1 REC_ENV_CH1 FC_ENV_CA1 +12V_(A) +15V_(M)	P214-6A P214-7A P214-8A P214-9A P208-10A P208-11A P208-12A P208-13A P208-14A P208-16A P208-16A P214-19A P204-20A	P208-7B P256-1 P202-20A P201-24C	P201-238		SS_A_DA+ SS_B_DA+ SS_B_DA+ SS_B_DA+ SS_CLK SS_S_CLK SS_CLK	2 3 4 5 6 7 8 9 10 11 12 13 13 14 15 15 16 17 4 18 19 20 21 22 25 26 27 28 29 20 20 20 20 20 20 20 20 20 20 20 20 20	SYS-FRM  SER_ADRO SER_ADR1 SER_ADR2 T-FG AT_IN_DT REC_H_SN REC_H_SN_GND  WF CTL WF CTL GND  SER_NSM_GND REC_ENV_CHO  -5V (A) +15V (A) +15V (Un) GND (A)	P212-5B  P214-5B  P214-79  P214-8B  P214-98  P208-10B  P208-12B  P208-12B  P249-5  P249-6	P208-6C P208-7C P208-8C P251-138	PCN13-965 S 5 ROM / TO	- SYS_FRM - SER_ADF - SER_ADF - SER_ADF - T_FG - AT_IN_E - REC_H_S - GND - WF_CTL - NF_CTL - NF_CTL - SERHSM - REC_E_S - 12V (A) - 12V (A) - 12V (A) - 112V (A) - 115V (U)	2 3 4 5 0 6 1 7 2 9 T 10 W 11 12 13 14 B 15 16 17 6 1B 19 20 21 23 24 25 26 27 28 10 29 20 21 21 22 23 24 25 26 27 28 29 20 20 21 21 22 23 24 25 26 27 28 29 20 20 20 20 20 20 20 20 20 20	X3FRM  AC-CF  S-SER SEL 0  S-SER SEL 1  CAP DIR  CAP FG P  AT_CLK  CNF_H_SW  CNF_H_SW  CNF_H_SM_BND  CNF_H  CAP_FG1  CAP_FG2  HY SPEED  REC ENV CHO GND  -5V (A)  +5V (A)  +12V (A)  +15V (UN)	P212-5C P214-6C P214-7C P214-8C P214-9C P206-10C P208-11C P208-12C P208-13C P208-14C P208-16C P208-16C	P216-8C P216-9C	P251-208 P251-198	- X3FF - AC_C - SS_S - SS_S - CAP CAP AT_C - CNF CAP HT_S - REC FEC 120

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										ITHUSE		UJ-E.J41	DJA								
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	Α		F	ROM / T	0			В		F	ROM / T	0			C			ROM / 1	TD		
1	SNO (D)				ļ	- GND	1	GND (D)	+		T		- GND	1	GND (D)		1		1	Ţ	- GND
2	AV AD O	P213-2A	P215-2A	P217-24	P245-30B	- AV_AB_O	2	AV AD 1	P213-2B	P215-2B	P217-28	P245-29B	- AV_AD_1	2 1	AV AD 2	P213-20	P215-20	P217-20	P245-28B		- AV_AD_2
3	AV AD 3	P213-3A	P215-3A	P217-3A	P245-278	- AV_AD_3	3	AV AD 4	P213-3B	P215-3B	P217-3B	P245-26B	- AY_AD_4	3	AV AD 5	P213-3C	P215-30	P217-30	P245-25B	1	- AV_AD_5
4	AV AD 6	P213-4A	P215-4A	P217-4A	P245-24B	- AV_AD_6	4	AV AD 7	P213-48	P215-4B	P217-4B	P245-23B	- AV_AD_7	4	AV ALE	P213-4C	P215-4C	P217-40	P245-228		- AV_ALE
	8 CA VA	P213-5A	P215-5A	P217-5A	P245-21B	- AV_AB_8	5	AV AB 9	P213-5B	P215-58	₽217-5 <b>B</b>	P245-20B	- AV_AB_9	5	AV AB 10	P213-50	P215-50	P217-50	P245-198		- AV_AB_10
	AV AD 11	P213-6A	P215-64	P217-6A	P245-18B	- AV_AB_11	ĥ	AV AB 12	P213-68	P215-6B	P217-68	P245-17B	St_BA_VA -	6	AV AB 13	P213-60	P215-6C	P217-60	P245-169		- AV_AB_13
7	AV AD 14	P213-7A	P215-7A	P217-7A	P245-158	- AV_AB_14	7	AV AB 15	P213-7B	P215-7B	P217-7B	P245-14B	- AV_AB_15	7	AV SYS INT	P213-7C	P245-13B				- AV_S_INT
8	AV RO	P213-BA	P215-8A	P217-8A	P245-128	- AV_RO	E	FW VA	P213-8B	P215-8B	P217-9B	P245-11B	- AV_WB	B	AV BUSY	P213-8C	P245-10B				- AV_BUSY
9	SYS DB Q	P213-9A	P261-1	P241-4B	l l	- SYS_DB_0	9	SYS AB 0	P213-9B	P260-1	P245-4A		- SYS_AB_0	9	SYS RESET	P213-9C	P260-9	P241-12B	P233-10A	P205-90	- SYS_AST
10	SYS II 1	P213-10A	P261-2	P241-5B	1	- SYS_189_1	10	SYS AB 1	P213-10B	P260-2	P241-5A		- SYS_AB_1	10	SYS IORD	P213-10C	P250-10	P241-12A	1		- SYS_IORO
11	SYS OB 2	P213-11A	P2E1-3	P241-68		- SYS_DB_2	11	SYS AB 2	P213-11B	P260-3	P241-6A		- SYS_AB_2	11	SYS IDWR	P213-11C	P260-11	P241-13A	1		- SYS_IOWR
12	SYS DB 3	P213-12A	P261-4	P241-78	1	- SYS_B6_3	12	SYS AB 3	P213-128	P260-4	P241-7A	T	- SYS_AB_3	12	SYS MERD	P213-120	1.	-			- SYS_MERO
13	SYS DB 4	P213-13A	P261-5	P241-88		- SYS_D0_4	13	SYS AB 4	P213-13B	P260-5	P241-BA		- SYS_AB_4	13	SYS MEWA	P213-13C	1	1			- SYS_MEWA
14	SYS D8 5	P213-14A	P261-6	F241-9B	1	- SYS_DB_5	14	SYS AB 5	P213-14B	P260-6	P241-9A		- 5YS_AB_5	14	SYS BUSY	P213-14C		T			- SYS_BUSY
15	SYS DB 6	P213-15A	P261-7	P241-10B		- SYS_DB_6	15	SYS AB 6	P213-15B	P260-7	P241-10A	I	- SYS_AB_6	15	SYS CS TC	P213-15C		I			- SYS_CSTO
16	SYS DB 7	P213-16A	P261-8	P241-11B		- SYS_D6_7	16	SYS AB 7	P213-156	P260-8	P241-11A		- SYS_AB_7	16	SYS CS REMT	P213-15C					- SYS_C_RE
17	TC INT .	P213-17A			1	- TC_INT	17	SYS AB 8	P213-17B	Τ			- SYS_AB_8	17	REMT INT	P213-17C					- REMI_INI
ie			1			1	18	SYS AB II	P213-16B		1		- SYS_AB_9	18	SYS CS VIDEO	P213-1BC					- SYS_C_VI
19		1				1	19	SYS AB 10	P213-19B				- SYS_AB10	19							‡
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21	FULL ERASE	P205-21A				- FULL_ERA	21	. 05C 0N	P205-218		1		- OSC_ON	51	ERASE CHECK	P205-21C		1	i i		- ERA_CHEK
22	CUE ERASE	P205-22A	· · · · · · · · · · · · · · · · · · ·	1	Ī	- CUE_ERA	22	TC ERASE	P205-228	1	·		- TC_ERASE	55	CTL ERASE	P205-220	1			1	- CTL_ERA
23	CUE AEC	P205-23A			1	- CUE_PEC	23	TC REC	P205-236		T	T	- TC_AEC	23	QUE EE	P205-230		1	1	T	- CUE_EE
24	MUTE	P205-24A	1	1 "	1	- MUTE	24	ATT 1	P205-24B				- ATT1	24	ATT 2	P205-240			1		- ATT2
25	CUE REC VA	P205-25A	1			- CUE_R_VR	25	CUE PB VA	P205-25B				- CUE_P_VR	25	CUE MIX	P205-250					- CUE_MIX
26	REC LTC	P205-19A	1			- REC_LTC	26	PB LTC	P205-19B				- PB_LTC	26						I	*
27		1	1	1		}	. 27					1	1	27							1
28	-5V (D)		1			5v (D(	28	-5V (D)					5v (B)	28	-5v (D)	T I					5V (D)
29	+5V (D)	1	1		1	- +5V (D)	29	45V (D)	1			1	- +5V (D)	53	+5V (D)						- +5V (D)
30	+5V (D)	T	T			- +5V (O)	30	+5V (D)				1	+5V (D)	30	+5v (0)					1	- +5v (D)
31	GND (D)	T	1			- GND	31	GND (D)					- GNĐ	31						I	- GND
32	GND (B)		1			GND	32	GND (D)	· · · · · ·	T			- GND	32	GND (D)		1			T	- GND

				S	6			
Α	FROM / T	D	В	FROM	7 10	С	FROM /	TD
		1	<u> </u>		*	1		1
T/C IN+	P238-2	<u> </u>		P238-3	· • · · · · · · · · · · · · · · · · · ·	2 T/C IN GND	P238-1	- T/C_IN_
T/C OUT+	P236-5	- T/C_QUT+ 3		P238-6		3 T/C OUT GND	P238-4	- 1/C_O_
		4				4 X3FRN	P210-4C	- X3FRM
AC-CTL	P210-5A P208-78	- AC_CTL 5		P210-4B		5 AC-CF	P210-5C	- AC_CF
TRANSMIT A 1	P263-1B	- TRANS_A1 6		P263~17B	TRANS_A2		P263-19B	- TRANS_
TRANSMIT B 1	P263-1A	TRANS_B1 7	TRANSMIT B 2	P263-17A	- TRANS_B2	7 TRANSMIT II 3	P263-19A	- TRANS_
RECEIVE A 1	P263-28	- RECIV_A1 B	RECEIVE A 2	P263-16B	- BECIATAS	8 RECEIVE A 3	P263-208	- RECIV_
RECEIVE II 1	P263-2A	- RECIV_81 9	RECEIVE B 2	P263-18A	- RECIV_B2	9 RECEIVE B 3	P263-20A	- RECIV_
TXD	P263-4B	- TXD 10	O RXD	P263-4A	- AXD	10 RTS	P263-58	ATS
CTS	P263-5A	- CTS 11	1 DSR	P263-6A	- DSR	11 DTR	P263-78	HTO -
CHAR SIG	P251-12B	- CHAR_SIG 12	2 CHAR GATE	P251-118	- CHARGATE	12 DCD	P263-68	- OCD
SPI HD	P251-188	- SPI_HD 13	3 SPI VD	P251-17B	- SP1_VD	13		1
PB VITC	P251-168	- PB_VITC 14	4 PB COMP SYNC	P251-158	- P_C_SYNC	14 PB V SYNC	P251-14B	- P_V_SY
REC CF	P213-19A P251-10B	- REC_OF 15	5 REC VITC	P251-9B	- REC_VITC	15 VIIC GATE	P251-8B	- VITCGA
4fsc CLK	P249-7	- 4FSC_CLK   56	6 REC COMP SYNC	P251-7B	- B C SYNC	16 REC V SYNC	P213-18A P251-6B	- B_V_SY
7 D10 1	P263-9B	- DIO 1 1:	7 DIO 2	P263-108	- 010 5	17 DIO 3	P263-11B	- 010 3
B D10 4	P263-128	- 010 4	9 010 5	P263-13B	- 010_5	18 DID 6	P263-145	- 010_6
9 010 7	P263-158	- 010 7	9 DID 8	P263-168	- 010 8	19		1
DAV	P263-9A	- DAV 20	O NRFD	P253-10A	- NRFD	20 NEAC	P263-11A	- NDAC
1 ATN	P263-12A	- ATN 2	1 IFC	P263-13A	- IFC	21 SRQ	P263-14A	- SAO
2 REM	P263-15A		2 E01	P263-16A		22		
3	7,500 10/1		!3			23		1
4			24		. 3	24		
5 -5V (A)			25 -5V (A)			25 -5V (A)		5V (A)
5 +5V (A)			26 +5V (A)		- +5V (A)	26 +5V (A)		- +5V (A)
7 -12V (A)			27 -12V (A)			27 -12V (A)		12V (A
			8 +12V (A)		+12V (A)	28 +12V (A)		- +12V (/
			29 +15V (un)		- +15V (UN)	29 +15V (un)		- +15V (I
9 +15V (un) 0 +8V (un)			30 +BV (un)		- +8V (UN)	30 +8V (un)	<del>-                                     </del>	- +8V (UI
			31 GND (A)		- GND	31 GND (A)		- GND
31 GND (A)			32 GND (A)	<del></del>	- GND	32 GND (A)		- GND

D

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					-						5 7										
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+	AV AD O	P245~308	P215-24	P217-2A	P211-2A	O DA VA	2	AV AD 1	P245-298	P215-28	P217-29	P211-28	- AV_AD_1	5	AV AD 2	P211-2C	P245-28B	P255-20	₽217-2C		- AV_AD
┪	AV AD 3	P245-27B	P215-3A	P217-3A	P211-3A	- AV AD 3	3	AV AD 4	P245-26B	P215-3B	P217-3B	P211-38	- AV_AD_4	3	AV AD III	P211-3C	P245-25B	P215-30	P217-30		- AV_AD
+	AV AD 6	P245-248	P215-4A	P217-4A	P211-4A	- AV AD B	4	AV AD 7	P245-23B	P215-48	P217-4B	P211-4B	~ AV_AD_7	å	AV ALE	P211-4C	P245-22B	P215-40	P217-40	i	- AV_AL
+	AV AB 8	P245-218	P215-5A	P217-5A	P211-5A	- AV_AB_8	5	AV AB 9	P245-20B	P215-58	P217-5B	P211-58	AV_AB_9	5	AV AB 10	P211-50	P245-198	P215-50	P217-50		- AV_AE
٦	AV AB 11	P245-18B	P215-6A	P217-6A	P211-6A	- AV_AB_11	6	AV AB 12	P245-178	P215-69	P217-68	P211-68	- AV_AB_12	6	AV AB 13	P211-6C	P245-168	P215-60	P217-60		- AV_AB
Ⅎ	AV AB 14	P245-15B	P215-7A	P217-7A	P211-7A	- AV AB 14		AV AB 15	P245-14B	P215-7B	P217-7B	P211-78	- AV_AB_15	7	AV SYS INT	P211-7C	P245-13B				- AV_S
$\dashv$	AV RD	P245-128	P215-BA	P217-BA	P211-8A	- AV_RD	В	AV WR	P245-11B	P215-8B	P217-8B	P211-6B	- AV_WB	Ð	AV BUSY	P211-8C	P245-108				- AV_BI
Н	SYS DB 0	P261-1	P211-9A	P241-49	1	- \$Y5_DB_0	9	SYS AB 0	P250-1	P211-9B	P241-4A		- SYS_AB_0	9	SYS RESET	P211-90	P260-9	P241-12B	P233-10A	P205-90	- SYS_
3	SYS DB 1	P261-2	P211-10A	P241-5B		- SYS DB_1	10	SYS III 1	P260-2	P211-10B	P241-5A	1	- SYS_AB_1	10	SYS IORO	P211-100	P260-10	P241~12A			- SYS_
i	SYS DB 2	P261-3	P211-11A	P241-6B		- SYS_DB_2	11	SYS AB 2	P260-3	P211-11B	P241-6A		- SYS_AB_2		SYS 10WB	P211-11C	P260-11	P241-13A	1		- SYS_
2	SYS DB 3	P261-4	P211-12A	P241-7B	1	- SYS_DB_3	12	SYS AB 3	P260-4	P211-12B	P241-7A		- SYS_AB_3	12	SYS MERD	P211-12C					- SYS_
3	SYS 08 4	P261-5	P211-13A	P241-88		- SYS_D8_4		SYS AB 4	P260-5	P211-13B	P241-8A	1	- SYS_A8_4	13	SYS MEWR	P211-13C					SYS_
4	SYS DB III	P261-6	P211-14A	P241-98		- SYS. DB 5	14	SYS AB 5	P260-6	P211-148	P241-9A		- SYS_AB_5		SYS BUSY	P211-14C		1			- SYS_
5	SYS DB 6	P261-7	P211-15A	P241-10B		- SYS_DB_6	15	SYS AB II	P260~7	P211-15B	P241-10A		- SYS_AB_6		SYS CS TC	P211-150	!	1	<u> </u>		- SYS_0
6	SYS 08 7	P261-8	P211-16A	P241-118	1	- SYS_DB_7	16	SYS AB 7	P260-8	P211-16B	P241-11A				SYS CS REMT	P211-16C					- SYS_
7	TC INT	P211-17A	1		1	- TC INT	17	SYS III 8	1	P211-17B	T	1	- SYS_AB_8			P211-17C				1	_ REMT
e e	REC Y SYNC		P251-68	<del> </del>	1	- R_Y_SYNC	18	SYS AB 9		P211-169	Ţ				SYS CS VIDEO	P211-18C			1		- SYS_
9	REC OF	P212-15A	P251-10B	1	1	- REC_CF	19	SYS AB10		P211-19B	1		- SYS_AB10								
0	MRST	P208-22C	1	<del>                                     </del>	1	- MRST	20	VCP RESET	P251-58		J		- VCPRESET					1			
1	DRUM AST	P209-21A		1		- DRUM_RST	21	CAP AST	P209-21B				- CAP_RST	21	REEL RST	P209-210	1				- REEL
2		P233-98		1	+	- MCONTS	22	MCONT 6	P233-9A		ļ		- MCONT6	55	MOONT 7	P233-16B					- MCON
3	PINCH ON	P233-108	P209-BE	<u> </u>	$\overline{}$	- PINCH_ON	23	S BAK ON	P233-11B				- S_8AK_ON	23	T BRIK DN	P233-11A		<u> </u>	1	!	- T_BR
4	MCONT 1	P233-13B	1	1		- MCGNT_1	24	STP ON	P233-12B				- STOP_ON	24		P233-12A			1	1	- CLEA
5	MCONT 2	P263-13A	<del> </del> -	1	<u> </u>	- MCONT_2	25	MCONT 3	P233-148	1			- MCONT_3	25		P233-14A	L		ļ		- MCON
26	T REEL DRY ON	P233-158	<del> </del>	1	1	- T_R_D_DN	26	S REEL DRY DN	F233-15A				- S_R_D_0N			P233-16A	1	1	1	1	- MCON
27	- NEEL MITT WIT	1.222.232		1	T		27							27					<b>_</b>	<u></u>	
0	-5Y (D)	1	1		1	5V (D)	28	-5V (O)					5V (D)	28			1.	<u> </u>	ļ	1	57 (
9	+5Y (D)				1	- +5V (D)	29	+5V (D)					~ +5V (D)	29							→5¥ (
10	+5V (D)			<u> </u>	1	- +5V (D)	30	+57 (0)					- +5V (D)	30	·····			<del> </del>	1	ļ	- +5V (
31	GNO (D)	1	<u> </u>	1	Ţ	- GND	31	GND (D)			1		- GND	31				ļ <u>.</u>	1		- GND
35	6ND (D)	<del>-  </del>	<del>                                     </del>	1	1	- GND	32	GND (M)					BND	32	GND (D)		1	<u> </u>			- GND

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Α		F	ROM / TO			В		FROM / TO			. C		F	FROM / TO	
			1	1	1				1	1			I		1
F-SER A DATA +	P246-1			- FS_A_DA+	5	F-SER II DATA +	P246-5		- FS_0_DA+	5		P246-9	ļ		- FS_STB
F-SER A DATA -	P246-2			- FS_A_DA-	3	F-SER M DATA -	P246-6		- FS_B_DA-	3	F-SER STB -	P246-10	1		- FS_STB
F-SER A EN +	P245-3	1		- FS_A_EN+	4	F-SER 8 EN +	P246-7		- FS_B_EN+	4	F-SER CLK +	P246-11	1	ļ	- FS_CLN
F-SER A EN -	P246-4	1		- FS_A_EN-	5	F-SEA B EN -	P246-B		− FS_B_EN~	5	F-SER CLK -	P245-12		1	- FS_CLI
S-SER A DATA	P210-6A			- SS_A_DA+	В	SER_ADRO	P210-68	P208-6C	- SER_ADRO	6	S-SER SEL 0	P210-6C			- SS_SE
S-SER B DATA	P210-7A		1	- SS_B_DAt	7	SER_ADA1	P210-7B	P208-7C	- SER_ADR1	7	S-SER SEL 1	P210-7C		<del>    .</del>	- SS_SE
S-SER CLK	P210-8A			- SS_CLK	В	SER_ADR2	P210-88	P208-8C	- SEA_ADR2	8 !	CAP DIR	P210-8C	P216-8C	P251-208	- CAP_D
S-FG	P210-9A		i i	- S_FG	9	T-FG	P210-98		- 1_fG	9	CAP FGP	P210-9C	P216-90	P251-198	- CAP_F
CASS DET A	P242-2B	<del>  · · · · </del>		- CS_DET_A	10	CASS DET B	P242-38		- CS_DET_B	10	CASS DET C	P242-4B			- CS_DE
5 PHOTO	P242-7B		,	- S_PH010	11	CASS IN SN L	P242-58		- CS_1_S_L	11	CASS IN SW FI	P242-68			
T PHOTO	P242-8B	1		- T_PHOTO	12	CASS UP SW	P242-1A		_ CS_UP_5W	. 12	CASS DOWN SW	P242-2A		J	- CS_00
SUB LOAD START	P242-9B			- SL START	13	L CASS IN	P242-3A		- L_CS_IN	13	M CASS IN	P242-4A	}		⊢ M_CS,
SUB LOAD END	P242-10B		<del>                                     </del>	- SL_END	14	TRATE CAD ATART	P242-BA		- ML_START	14	REEL POS FRONT	P242-5A			- AP_FI
CASS DET F	P242-11B	1	<del>                                     </del>	- CS DET F	15	MAIN LOAD END	₽242~9A		- ML_END	15	REEL POS CENTER	P242-6A			RP_CI
CASS DET	P242-12B		<del>   </del>	- CS_DET_R	16	MAIN LOAD CENTER	P242-10A		- ML_CNTER	: 16	REEL POS BACK	P242-7A			- RP_B
CASS DET S	P242-13B	<del> </del>	<del> </del>	- CS_DET_S		SENS LED II	P242-12A		- SEN_LEDA	17	DEW SENS	P242-11A			- DEW_S
CASS DET T	P242-14B		<del>                                     </del>	- CS DET_T	Till I		P242-13A		- SEN_LEDK	18	EJECT KEY	P247-1			- EJE_H
SER # SW	P210-18A	P256-1	P201-23B	- SER H SW	19	AUTO OFF LAMP	P247-4		- A_D_LAMP	19	EJECT LAMP	P247~2	1		- EJE_J
REC MODE	P256-4	P202-22A	1203 222	- REC MODE	20	SUB LOAD CEN	P242-1B		- SL_CNTER	20	RF WFM SELECT 0	P202-21C	P204-210		- RF_Wi
PB MODE	P202-21A	P204-21A	<del>                                     </del>	- PB_MODE	21	TEST MODE	P256-3	P202-24A	- TESTHODE	21		P202-22C	P204-220		- RF_N
REC CURA CHO	P240-1	P202-228	<del>  - · ·    </del>	- A_C_C_0	22		P202-23A	P204-24A	- ED_GAINO	55	EG FREG CH O	P202-23C	P204-24C		- EG_FF
REC CURR CH1	P240-2	P202-21B	<del>                                     </del>	- B C C 1	23		P204-23A		- M_GAIN1	23	FREG CH 1	P204-23C			- EQ_F
HEC CORP CRT	- F240 Z	1200 210	<del>}</del>	*	24					24		T			*
		<del> </del>	<del>                                     </del>	5V (A)	25	1		1	5V (A)	25	-5V (A)		1		-57 (
-5V (A) +5V (A)		<del>                                     </del>	<del> </del>	- +5V (A)	26			1	- +5V (A)	26	+5V (A)			1	- +5V (a
-12V (A)	<del> </del>	+	<del> </del>	12V (A)	27				-12V (A)	27	-12V (A)	1	1	1	12V
		+	1	- +12V (A)	28				- +12V (A)	28	+12V (A)		<u> </u>		- +12V
+12V (A) +15V (un)			+	- +15V (UN)	29		1		- +15V (UN)	29	+15Y (un)			1	- +15V
		<del></del>	<del>                                     </del>	- +8V (UN)	30				+8V (UN)	30	+8V (un)			1	- +8V (t
		-	+	- GND	31				- GND	31	GND (A)			1 1	- GND
GND (A)		<del></del>	<del>                                     </del>	- GND	32			1	- GND	32	GND (A)				GND
GND (A)			1	0/43	1 32	5(12 (2)				_			*		

#### S MOTHER (P215, P216) SCHEMATIC DIAGRAM (8/14) FOR S8

4-2-201

									-		P215									
									i.	ITDACE	PCN13-9	65-2 54	ns a							
										ITHOSE		03-2.54	DOM							
											S 8									
	A		F	ROM / T	0			В		F	ROM / TI	0			С			FROM /	TO	
L G	ND (0)			1	Ţ	- GND	1	GND (D)					- GMD	1	GND (D)		I			- GND
	V AD O	₽213-2A	P217-2A	P245~30B	P211-2A	- AV_AD_0	2	AV AD 1	P213-2B	P217-28	P245-29B	P211-2B	_ AY_AU_1	5	AV AD 2	P213-2C	P217-20	P245-2BB	P211-20	GA_VA
	E DA V	P213-3A	P217-3A	P245-279	P211-3A	- AV_AD_3	3	AV AD 4	P213-38	P217-39	P245-26B	P211-38	- AV_AD_4	3	AV AD III	P213-30	P217-3C	P245-258	P211-30	_ AV_AD
A	V AD 6	P213-4A	P217-4A	P245-24B	P211-4A	- AV_AD_6	4	AV AD 7	P213-4B	P217-4B	P245-23B	P211-4B	AV_AD_7	4	AV ALE	P213-4C	P217-40	P245-22B	P211-4C	- AV_AL
I A	V AB Ø	P213-5A	P217-5A	P245-21B	P211-5A	B_BA_VA -		AV AB 9	P213-5B	P217-5B		P211-58	AV_AB_9	5	AV AB 10	P213-50	P217-50	P245-198	P211-5C	- AV_AB
	V AB 11	P213-6A	P217-6A	P245-188	P211-6A	- AV_AB_15	5	AV AB 12	P213-6B	P217-68	P245-17B	P211-6B	- AV_AB_12		AV AB 13	P213-6C	P217-60	P245-168	P211-6C	- AV_AB
	V AB 14	P213-7A	P217-7A	P245-15B	P211-7A	- AV_AB_14	7	AV AB 15	P213-7B	P217-78		P211-7B	- AV_AB_15				ļ.,			
A	V RD	P213-8A	P217-8A	P245-12B	P211-BA	- AV_RD	0	AV WR	P213-88	P217-88	P245-11B	P211-88	FW_VA	8						
A	Y RESET	P217-SA	P245-11B	P245-98		- AV_RESET	9					1	1	9			1			
51				T		1	10			<u>i                                     </u>			*	10			<u> </u>			
				1	I	7	11				1		1	11						1
2 4	5D 4.	P245-30A				L_GSA -	12					1	<u> </u>	12		P245-29A		1		- ASD_
3						Ì	13	-				1	*	13			<del> </del>			
4 (	SD 1	P245-28A		T		- DSD_1	14			<u> </u>		<u> </u>	*	14		P245-27A	1		<u> </u>	- DSD_
5						<u> </u>	15		P245-26A		1		- DSD_L	15	<del></del>		<del> </del>		1	1
E F	90 12	P245-25A		1		- PBD_12	15	P8D 3 4	P245-24A			ļ	- PBD_34	16						1
7 3	910	P245-23A			1	- 510	17	STFLG	P245-22A	<u> </u>			- STFLG	17		P245-2A				- BLK_
В							1B							18	ļ.,					
9			1			<u> </u>	19				-		1	19			1			
0 1	IUTE 1 2	P245-21A		J		- MUTE_12	50	MUTE 3 4	P245-20A				- MUTE_34	20						1
1		1	T				51				<u> </u>	ļ	<u> </u>	21						1
2 '	/ALIDF	P245-19A	1			- VALIDE		PB5F	P245-1BA	1	ļ		- PB5F	55		P245-17A		ļ		- FILD
3						*	53				-	+	*	23		1	<del> </del>	<del></del>	+	1 11/ -
4	AU DATA IN O	P245-16A		1		- AU_D_1M0	24		P245-15A	<u> </u>	<del> </del>		- AU_D_1N1			P245-14A	ļ	<del> </del>		- AtJ_0
5	AU DATA IN 3	P245-13A				ENI_C_UA ~	25		P245-12A	1		ļ	- AU_B_IN4			P245-11A				AU_D
€ .	AU DATA IN 6	P245-10A				- AU_D_INE		AU DATA IN 7	P245-9A	4	ļ	<u> </u>	- AU_D_IN7				<del> </del>	<del></del>	+	1
7							27					<del> </del>		27		-	+	+	+	1
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9	+5V (D)	T	<u> </u>			- +5V (D)	59			<u> </u>	<del></del>		- +5V (D)	29		<del></del>		1		- +5V (
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#### S MOTHER (P217, P218) SCHEMATIC DIAGRAM (9/14) FOR S9)

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AV AD 3	P213-3A	P215-3A	P245-278	P211-3A	- AV_AD_3	3		P213-3B P213-4B	P215-3B P215-4B	P245-26B	P211-3B	- AV_AD_4	3	AV AD 5	P213-3C	P215-3C	P245-25B	P211-3C	- AV_
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AV AB 14	P213-7A	P235-7A	P245-15B	P211-7A	- AV_AB_14			P213-7B	P215-78	P245-14B	P211-78	- AV_AB_15	7	N	T 213 00	1,515.00	1543-100	F211 0C	1
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AV VS AV CS AV SC AV SC AV SC AV FRM AV CF AV HO AV CLK  AV DATA D AV DATA 1 AV DATA 2 AV DATA 3 AV DATA 4 AV DATA 5 AV DATA 6 AV DATA 7	P251-29A P251-27A P251-25A P251-24A P251-24A P251-20A P251-18A P251-16A P251-14A P251-16A P251-16A P251-16A P251-16A		FROM /	TO	- AV_CS - AV_SC - AV_LALT - AV_CF - AV_CF - AV_CCF - AV_CLK - +AVDATA0 - +AVDATA1 - +AVDATA2 - +AVDATA2 - +AVDATA3 - +AVDATA3 - +AVDATA3 - +AVDATA3 - +AVDATA4 - +AVDATA5 - +AVDATA5 - +AVDATA5 - +AVDATA6	2 3 4 5 6 7 8 9 10 11 12 13 13 14 15 16 17 19 20 21 22 23 24 25	AV DS AV SC  AV HO AV CCK  AV DATA 0 AV DATA 1 AV DATA 2 AV DATA 3 AV DATA 4 AV DATA 4 AV DATA 5 AV DATA 5 AV DATA 7  REC INPUT VIDEO GND  GND (A) +5V (A)	P251-28A P251-26A P251-26A P251-19A P251-17A P251-17A P251-13A P251-17A P251-7A P251-3A		S 9	)	- AV_CS - AV_SC - AV_SC - AV_CLK - AVDATA	2 3 4 5 6 7 8 9 10 11 13 14 13 15 16 16 17 19 20 3 21 22 22 23 24 25	REC INPUT YIDEO  GND (A)  +5V (A)  -5V (A)	P249-1		FROM /	TO	- B_I - GND - 50V
AV VS AV CS AV SC AV SC AV SC AV FRM AV CF AV HO AV CLK  AV DATA 0 AV DATA 1 AV DATA 2 AV DATA 3 AV DATA 3 AV DATA 5 AV DATA 5 AV DATA 7  GND (A) +5V (A) +5V (A)	P251-29A P251-27A P251-25A P251-24A P251-24A P251-20A P251-18A P251-16A P251-14A P251-16A P251-16A P251-16A P251-16A		FROM /	TO	- AV_CS - AV_SC - AV_LALT - AV_LALT - AV_LALT - AV_CF - AV_HO - AV_CLK - +AVDATA0 - +AVDATA1 - +AVDATA2 - +AVDATA4 - +AVDATA4 - +AVDATA4 - +AVDATA6 - +AVDATA6 - +SV(A) - 5V(A) - 5V(A)	2 3 4 5 5 6 7 7 8 9 9 10 11 12 13 14 14 15 16 16 17 18 19 20 21 22 23 24 25 26 26 27 27 28 28 28 28 28 28 28 28 28 28 28 28 28	AV DS AV SC  AV HO AV CLK  AV DATA O AV DATA 1 AV DATA 2 AV DATA 3 AV DATA 4 AV DATA 4 AV DATA 5 AV DATA 5 AV DATA 7  REC INPUT VIDEO GND  GND (A) +5V (A) +5V (A)	P251-28A P251-26A P251-26A P251-19A P251-17A P251-17A P251-13A P251-17A P251-7A P251-3A		S 9	)	- AV_CS - AV_SC - AV_SC - AV_SC - AV_CLK - AVDATA - AVDAT	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 16 17 16 18 19 20 21 22 23 24 25 26	REC INPUT YIDEO  GND (A) +5V (A) -5V (A) +5V (A)	P249-1		FROM /	TO	- 6ND - +5V 5V - +5V
AV VS AV CS AV SC AV SC AV SC AV SC AV SC AV FRM AV CF AV HO AV CLK  AV DATA 0 AV DATA 1 AV DATA 2 AV DATA 3 AV DATA 5 AV DATA 6 AV DATA 6 AV DATA 7	P251-29A P251-27A P251-25A P251-24A P251-24A P251-20A P251-18A P251-16A P251-14A P251-16A P251-16A P251-16A P251-16A		FROM /	TO	- AV_CS - AV_SC - AV_LALT - AV_FRM - AV_CF - AV_HO - AV_CLK - +AVDATA0 - +AVDATA1 - +AVDATA2 - +AVDATA3 - +AVDATA5 - +AVDATA5 - +AVDATA5 - +AVDATA6 - +SV (A)5V (A) - +5V (A)12V (A)	2 3 4 5 5 6 7 8 9 9 10 11 12 13 14 15 16 16 17 16 18 17 18 19 20 20 21 22 23 24 26 26 26 26 26 26 26 26 26 26 26 26 26	AV CS AV SC  AV HO AV CER  AV BATA O AV DATA 1 AV DATA 2 AV DATA 3 AV DATA 3 AV DATA 5 AV DATA 5 AV DATA 5 AV DATA 7  REC INPUT VIDEO GND  GND (A) +5V (A) -5V (A) -12V (A)	P251-28A P251-26A P251-26A P251-19A P251-17A P251-17A P251-13A P251-17A P251-7A P251-3A		S 9	)	- AV_CS - AV_SC - AV_SC - AV_SC - AV_SC - AV_DATA - AV_DATA - AVDATA - AV_CI - AV_	2 3 4 5 6 7 8 9 9 10 11 12 13 14 15 14 15 16 17 16 18 7 19 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	REC INPUT YIDEO  GND (A) +5V (A) +5V (A) -12V (A)	P249-1		FROM /	TO	- GND - +5V 5V - +5V 12
AV VS AV CS AV SC AV SC AV SC AV SC AV SC AV SC AV LALT AV FRM AV CF AV HO AV CLK  AV DATA D AV DATA 1 AV DATA 2 AV DATA 3 AV DATA 4 AV DATA 5 AV DATA 6 AV DATA 7  GND (A) +5V (A) -5V (A) -12V (A) +12V (A)	P251-29A P251-27A P251-25A P251-24A P251-24A P251-20A P251-18A P251-16A P251-14A P251-16A P251-16A P251-16A P251-16A		FROM /	TO	- AV_CS - AV_SC - AV_CLALT - AV_CALT - AV_CF - AV_CF - AV_CE - AV_CLK - +AVDATAB  -	2 3 4 5 6 7 8 9 10 11 12 13 13 14 15 15 16 17 19 20 21 11 22 23 24 25 26 27 28 29 29 20 20 20 20 20 20 20 20 20 20 20 20 20	AV CS AV SC  AV HO AV CLK  AV DATA O AV DATA 1 AV DATA 2 AV DATA 3 AV DATA 4 AV DATA 5 AV DATA 6 AV DATA 7  REC INPUT VIDEO GND  GND (A) +5V (A) +5V (A) +12V (A)	P251-28A P251-26A P251-26A P251-19A P251-17A P251-17A P251-13A P251-17A P251-7A P251-3A		S 9	)	- AV_CS - AV_SC - AV_S	2 3 4 5 6 7 8 9 10 11 12 13 14 13 14 15 16 17 19 20 21 22 23 24 25 27 28	REC INPUT YIDEO  GND (A) +5V (A) -5V (A) -12V (A) +12V (A)	P249-1		FROM /	TO	- GND - +5V 5V - +5V 12
AV VS AV CS AV SC AV SC AV SC AV SC AV FRM AV CF AV HO AV CLK  AV DATA D AV DATA 1 AV DATA 2 AV DATA 3 AV DATA 4 AV DATA 5 AV DATA 6 AV DATA 7  GND (A) +5V (A) -12V (A) +12V (A) +12V (A)	P251-29A P251-27A P251-25A P251-24A P251-24A P251-20A P251-18A P251-16A P251-14A P251-16A P251-16A P251-16A P251-16A		FROM /	TO	- AV_CS - AV_SC - AV_LALT - AV_LALT - AV_LALT - AV_LALT - AV_CF - AV_LOLK - AV_CLK - +AVDATAA	2 3 4 5 6 7 8 9 10 11 11 12 13 13 14 15 16 17 19 20 21 22 23 24 25 26 27 28 29 29 20 20 20 20 20 20 20 20 20 20 20 20 20	AV CS AV SC  AV HO AV CLK  AV BATA O AV DATA 1 AV DATA 2 AV DATA 3 AV DATA 4 AV DATA 5 AV DATA 5 AV DATA 5 AV DATA 7  FIEC INPUT VIDEO GND  GND (A) +5V (A) -5V (A) -12V (A) +15V (Un)	P251-28A P251-26A P251-26A P251-19A P251-17A P251-17A P251-13A P251-17A P251-7A P251-3A		S 9	)	- AV_CS - AV_SC - AV_SC - AV_SC - AV_SC - AV_CLK - AVDATA	2 3 4 5 6 7 8 9 10 11 11 12 13 14 15 16 16 17 19 20 20 22 23 24 25 26 27 28 29	REC INPUT YIDEO  GND (A) +5V (A) -5V (A) +5V (A) +12V (A) +12V (A) +18V (un)	P249-1		FROM /	TO	- GND - 45V 5V - +5V 12 - +12 - +15
AV VS AV CS AV SC AV SC AV SC AV FRM AV CF AV HO AV CLK  AV DATA D AV DATA 1 AV DATA 2 AV DATA 3 AV DATA 4 AV DATA 5 AV DATA 5 AV DATA 7  BND (A) +5V (A) -12V (A) +15V (Un) +8V (Un)	P251-29A P251-27A P251-25A P251-24A P251-24A P251-20A P251-18A P251-16A P251-14A P251-16A P251-16A P251-16A P251-16A		FROM /	TO	- AV_CS - AV_SC - AV_CLALT - AV_CALT - AV_CF - AV_CF - AV_CE - AV_CLK - +AVDATAB  -	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 19 20 21 22 23 24 25 26 27 28 29 30 30 30 30 30 30 30 30 30 30 30 30 30	AV CS AV SC  AV HO AV CLK  AV BATA O AV DATA 1 AV DATA 2 AV DATA 3 AV DATA 4 AV DATA 5 AV DATA 5 AV DATA 5 AV DATA 7  FIEC INPUT VIDEO GND  GND (A) +5V (A) -5V (A) -12V (A) +15V (Un)	P251-28A P251-26A P251-26A P251-19A P251-17A P251-17A P251-13A P251-17A P251-7A P251-3A		S 9	)	- AV_CS - AV_SC - AV_S	2 3 4 5 6 7 8 9 10 11 12 13 14 13 14 15 16 17 19 20 21 22 23 24 25 27 28	REC INPUT YIDEO  GND (A) +5V (A) -5V (A) +5V (A) +12V (A) +12V (A) +15V (un) +8V (un)	P249-1		FROM /	TO	- GND - 45V 5V - +5V 12 - +12 - +15 - +8V
AV VS AV CS AV SC AV SC AV SC AV FRM AV CF AV HO AV CLK  AV DATA D AV DATA 1 AV DATA 2 AV DATA 3 AV DATA 3 AV DATA 5 AV DATA 6 AV DATA 7  BND (A) +5V (A) -12V (A) +15V (UN) BND (A)	P251-29A P251-27A P251-25A P251-24A P251-24A P251-20A P251-18A P251-16A P251-14A P251-16A P251-16A P251-16A P251-16A		FROM /	TO	- AV_CS - AV_SC - AV_SC - AV_LALT - AV_FRM - AV_CF - AV_HD - AV_CLK - +AVDATAS - +AVDATA	2 3 4 5 6 7 7 8 9 9 10 11 12 13 14 14 14 15 16 16 17 19 20 21 22 23 24 25 26 27 28 28 29 29 20 20 20 20 20 20 20 20 20 20 20 20 20	AV DS AV SC  AV BATA O AV CCK  AV BATA O AV DATA 1 AV DATA 2 AV DATA 3 AV DATA 4 AV DATA 5 AV DATA 6 AV DATA 7  REC INPUT VIDEO GND  GND (A) +5V (A) +5V (A) +15V (A) +8V (Un) +8V (Un)	P251-28A P251-26A P251-26A P251-19A P251-19A P251-17A P251-13A P251-17A P251-7A P251-3A		S 9	)	- AV_CS - AV_SC - AV_SC - AV_SC - AV_SC - AV_SC - AV_DATAC - AVDATAC - 15V (A) - 12V (A) - 15V (UN) - 45V (UN)	2 3 4 5 6 7 8 9 10 11 13 13 14 15 16 17 16 18 17 20 20 21 22 23 24 25 26 27 28 29 20 20 20 20 20 20 20 20 20 20 20 20 20	REC INPUT YIDEO  GND (A) +5V (A) -5V (A) +5V (A) +12V (A) +12V (A) +15V (un) +8V (un)	P249-1		FROM /	TO	- GNC - +5\ 5\ - +5\ 12 - +12 - +15 - +8\ - GNE
AV VS AV CS AV SC AV SC AV SC AV FRM AV CF AV HO AV CLK  AV DATA D AV DATA 1 AV DATA 2 AV DATA 3 AV DATA 4 AV DATA 5 AV DATA 6 AV DATA 7  BND (A) +5V (A) -12V (A) +15V (UD) BND (A)	P251-29A P251-27A P251-25A P251-24A P251-24A P251-20A P251-18A P251-16A P251-14A P251-16A P251-16A P251-16A P251-16A		FROM /	TO	- AV_CS - AV_SC - AV_LALT - AV_CF - AV_LALT - AV_CF - AV_HO - AV_CLK - +AVDATAS - +AVDAT	2 3 4 5 6 7 7 8 9 9 10 11 12 13 14 14 14 15 16 16 17 19 20 21 22 23 24 25 26 27 28 28 29 29 20 20 20 20 20 20 20 20 20 20 20 20 20	AV DS AV SC  AV HO AV CCK  AV BATA O AV DATA 1 AV DATA 2 AV DATA 3 AV DATA 4 AV DATA 5 AV DATA 6 AV DATA 6 AV DATA 7  REC INPUT VIDEO GND  GND (A) +5V (A) -12V (A) +15V (A) +15V (A) +8V (A) -12V (A) +8V (A) GND (A)	P251-28A P251-26A P251-26A P251-19A P251-19A P251-17A P251-13A P251-17A P251-7A P251-3A		S 9	)	- AV_CS - AV_SC - AV_SC - AV_SC - AV_SC - AV_CLK - AVDATA	2 3 4 5 6 7 8 9 10 11 13 13 14 15 16 17 16 18 17 20 20 21 22 23 24 25 26 27 28 29 20 20 20 20 20 20 20 20 20 20 20 20 20	REC INPUT YIDEO  GND (A) +5V (A) -5V (A) +1EV (A) +1EV (A) +1EV (A) +8V (Un) 6ND (A)	P249-1		FROM /	TO	- GNC - +5\ 5\ - +5\ 12 - +13 - +15 - +8\ - GNI
AV VS AV CS AV SC AV SC AV SC AV FRM AV CF AV HO AV CLK  AV DATA D AV DATA 1 AV DATA 2 AV DATA 3 AV DATA 3 AV DATA 5 AV DATA 6 AV DATA 7  BND (A) +5V (A) -12V (A) +15V (UN) BND (A)	P251-29A P251-27A P251-25A P251-24A P251-24A P251-20A P251-18A P251-16A P251-14A P251-16A P251-16A P251-16A P251-16A		FROM /	TO	- AV_CS - AV_SC - AV_LALT - AV_CF - AV_LALT - AV_CF - AV_HO - AV_CLK - +AVDATAS - +AVDAT	2 3 4 5 6 7 7 8 9 9 10 11 12 13 14 14 14 15 16 16 17 19 20 21 22 23 24 25 26 27 28 28 29 29 20 20 20 20 20 20 20 20 20 20 20 20 20	AV DS AV SC  AV HO AV CCK  AV BATA O AV DATA 1 AV DATA 2 AV DATA 3 AV DATA 4 AV DATA 5 AV DATA 6 AV DATA 6 AV DATA 7  REC INPUT VIDEO GND  GND (A) +5V (A) -12V (A) +15V (A) +15V (A) +8V (A) -12V (A) +8V (A) GND (A)	P251-28A P251-26A P251-26A P251-19A P251-19A P251-17A P251-13A P251-17A P251-7A P251-3A		S 9	)	- AV_CS - AV_SC - AV_SC - AV_SC - AV_SC - AV_CLK - AVDATA	2 3 4 5 6 7 8 9 10 11 13 13 14 15 16 17 16 18 17 20 20 21 22 23 24 25 26 27 28 29 20 20 20 20 20 20 20 20 20 20 20 20 20	REC INPUT YIDEO  GND (A) +5V (A) -5V (A) +1EV (A) +1EV (A) +1EV (A) +8V (Un) 6ND (A)	P249-1		FROM /	TO	- GNC - +5V 5V - +5V 12 - +12 - +15

					HIROSE PC	P233 N13-9	96S-2.54	4DSA	· · · · · · · · · · · · · · · · · · ·			<del></del> .	
	F	ROM / T	0		Α		В			F	ROM / TO	)	
GND -			1		AG	1	AG						- GND
STOP_L -				P209~10A	DRUM STOP L	2	DRUM BRK L	_	P209-90		_		- BRAKE_L
O_SW_L -				P209-11C	DRUM SW L	3	D ERR		P209-108				- D_ERA
DRVAG -			P209-13B	P209-12C	AG (D&C)	4	AG (D&C)		P209-10C	P209-11B			- DRVAG
CAP_ERR -				P209-12B	CAP ERR	5	CAP EDS		P209-12A				- CAP_EDS
,						6	CAP_RCC		P209-13C				- CAP_RCC
S_R_ERR -				P209-14B	S R ERR	7	T R ERR		P209-14A			i	- T_R_ERR
	1					8	2.5V		P209-14C				- 2.5V
MCONT6 -				P213-228	MCONT 6	9	MCONT 5		P213-22A				MCONT5
SYS_RST -	P211-9C	P241-12B	P260-9	P213-9C	SYS RESET	10	PINCH ON		P213-23A	P209-8C		·	- PINCH_0
T_BRK_ON -				P213-230	T BRK ON	11	S BAK ON		P213-23B				- S_BAK_0
1_DHV_ON				P213-240	CLEN ON	12	STOP ON		P213-24B				- STOP_ON
CLEAN_ON -			<u> </u>						P213-24A	1	1		L MOONT A
		1		P213-25A	MCONT 2	13	MCONT 1			ļ	ļ		<del></del>
CLEAN_ON —				P213-250	MCONT 4	14	MCONT 3		P213-25B				- MCONT_3
CLEAN_ON —				P213-250 P213-268	MCONT 4 S REEL DRY ON	14 15	MCONT 3 T REEL DR	V ON	P213-25B P213-26A				- MCONT_3 - T_R_D_0
CLEAN_ON — MCONT_2 — MCONT_4 —				P213-250	MCONT 4 S REEL DRY ON MCONT 8	14 15 16	MCONT 3 T REEL DRI MCONT 7		P213-25B				MCONT_1 MCONT_3 T_R_D_0 MCONT7
CLEAN_ON — MCONT_2 — MCONT_4 — S_R_D_ON —				P213-250 P213-268	MCONT 4 S REEL DRY ON MCONT 8  HIROSE PO	14 15 16	MCONT 3 T REEL DAY MCONT 7		P213-25B P213-26A		DON / TO		- MCONT_3 - T_R_D_0
CLEAN_ON - MCONT_2 - MCONT_4 - S_R_D_ON -		FROM / 1	ΓΟ	P213-250 P213-268	MCONT 4 S REEL DRY ON MCONT 8  HIROSE PO	14 15 16 P24:	MCONT 3 T REEL DAY MCONT 7		P213-25B P213-26A	F	ROM / TO	)	- MCONT_3 - T_R_D_0 - MCONT7
CLEAN_ON - MCONT_2 - MCONT_4 - S_R_D_ON -		FROM / 1	TO	P213-250 P213-268	MCONT 4 S REEL DRY ON MCONT 8  HIROSE PO	P24: CN13- S	MCONT 3 T REEL DAY MCONT 7		P213-25B P213-26A	F	ROM / TO	)	- MCONT_3 - T_R_D_0 - MCONT7
CLEAN_DN — MCONT_2 — MCONT_4 — S_R_D_ON — MCONT8 —		FROM / 1	ΓΟ	P213-250 P213-268	MCONT 4 S REEL DRY ON MCONT 8  HIROSE PO  A +12V (A) +5V (D)	14 15 16 P24: CN13- S	MCONT 3 T REEL DAY MCONT 7		P213-25B P213-26A	F	ROM / TO	)	- MCONT_3 - T_R_D_0 - MCONT7 - +12V(A) - +5V(D)
CLEAN_ON — MCONT_2 — MCONT_4 — S_R_D_ON — MCONTB —		FROM / 1	TO	P213-250 P213-268	MCONT 4 S REEL DRY ON MCONT 8  HIROSE PO A +12V (A) +5V (D) GND (D)	P24: CN13- S	MCONT 3 T REEL DAY MCONT 7  965-2.5  B +12V (A) +5V (D) GND (D)	4DSA	P213-25B P213-26A P213-22C		ROM / TO	)	- MCONT_3 - T_R_D_0 - MCONT7  - H12V(A) - +5V(D) - GND
CLEAN_DN - MCONT_2 MCONT_4 S_R_D_ON MCONTB  +12V(A) +5V(D) GND SYS_AB_O	-	P260-1	P211-9B	P213-25C P213-268 P213-26C	MCONT 4 S REEL DRY ON MCONT 8  HIROSE PO  A +12V (A) +5V (D) GND (D) SYS AB 0	P24: CN13- S	MCONT 3 T REEL DAY MCONT 7  965-2.5  B +12V (A) +5V (D) GND (D) SYS DB 0	4DSA P261-1	P213-25B P213-26A P213-22C	P213-9A	ROM / TO	)	- MCONT_3 - T_R_D_0 - MCONT7  - H12V(A) - +5V(D) - GND - SYS_DB
CLEAN_DN - MCONT_2 - MCONT_4 - S_R_D_ON - MCONTB -  +12V (A) - +5V (D) - GND -	-	P260-1 P260-2	P211-9B P211-10B	P213-25C P213-26B P213-26C P213-26C P213-9B P213-10B	MCONT 4 S REEL DRY ON MCONT 8  HIROSE PO  A +12V (A) +5V (D) GND (D) SYS AB 0 SYS AB 1	P24: CN13- S 11 2 3 4 5	MCONT 3 T REEL DAY MCONT 7  965-2.5  B +12V (A) +5V (D) GND (D) SYS DB 0 SYS DB 1	4DSA P261-1 P261-2	P213-25B P213-26A P213-22C P213-22C P211-9A P211-10A	P213-9A P213-10A	ROM / TO	)	- MCONT_3 - T_R_D_0 - MCONT7  - H12V(A) - +5V(D) - GND - SYS_DB - SYS_DB
CLEAN_DN — MCONT_2 — MCONT_4 — S_R_D_ON — MCONT8 —  +12V(A) — +5V(D) — GND — SYS_AB_0 —		P260-1 P260-2 P260-3	P211-9B P211-10B P211-11B	P213-25C P213-26B P213-26C P213-26C P213-9B P213-10B P213-11B	MCONT 4 S REEL DRY ON MCONT 8  HIROSE PO  A +12V (A) +5V (D) GND (D) SYS AB 0 SYS AB 1 SYS AB 2	P24: CN13- S 11 2 3 4 5 6	MCONT 3 T REEL DAY MCONT 7  96S-2.5  B +12V (A) +5V (D) GND (D) SYS DB 0 SYS DB 1 SYS DB 2	4DSA P261-1 P261-2 P261-3	P213-25B P213-26A P213-22C P213-22C P211-9A P211-10A P211-11A	P213-9A P213-10A P213-11A	ROM / TO		- MCONT_3 - T_R_D_C - MCONT7  - H12V(A) - +5V(D) - GND - SYS_DB - SYS_DB - SYS_DB
CLEAN_DN - MCONT_2 - MCONT_4 - S_R_D_ON - MCONTB -  +12V(A) - +5V(D) - GND - SYS_AB_0 - SYS_AB_1 -		P260-1 P260-2 P260-3 P260-4	P211-9B P211-10B P211-11B P211-128	P213-25C P213-26B P213-26C P213-26C P213-9B P213-10B P213-11B P213-12B	MCONT 4 S REEL DRY ON MCONT 8  HIROSE PO  A +12V (A) +5V (D) GND (D) SYS AB 0 SYS AB 1 SYS AB 2 SYS AB 3	14 15 16 P24: CN13- S 1 2 3 4 5 6	MCONT 3 T REEL DAY MCONT 7  965-2.5  B +12V (A) +5V (D) GND (D) SYS DB 0 SYS DB 1 SYS DB 2 SYS DB 3	P261-1 P261-2 P261-3 P261-4	P213-25B P213-26A P213-22C P213-22C P211-10A P211-10A P211-11A P211-12A	P213-9A P213-10A P213-11A P213-12A	ROM / TO	)	- MCONT_3 - T_R_D_0 - MCONT7  - H12V(A) - +5V(D) - GND - SYS_DB - SYS_DB - SYS_DB - SYS_DB
CLEAN_DN — MCONT_2 — MCONT_4 — S_R_D_ON — MCONT8 —  +12V (A) — +5V (D) — GND — SYS_AB_0 — SYS_AB_1 — SYS_AB_2 — SYS_AB_3 — SYS_AB_4 —		P260-1 P260-2 P260-3 P260-4 P260-5	P211-9B P211-10B P211-11B P211-12B P211-13B	P213-25C P213-26B P213-26C P213-26C P213-9B P213-10B P213-11B P213-12B P213-13B	MCONT 4 S REEL DRY ON MCONT 8  HIROSE PO  A +12V (A) +5V (D) GND (D) SYS AB 0 SYS AB 1 SYS AB 2 SYS AB 3 SYS AB 4	14 15 16 P24: CN13- S 1 2 3 4 5 6 7	MCONT 3 T REEL DAY MCONT 7  96S-2.5  B +12V (A) +5V (D) GND (D) SYS DB 0 SYS DB 1 SYS DB 2 SYS DB 2 SYS DB 3 SYS DB 4	P261-1 P261-2 P261-3 P261-4 P261-5	P213-25B P213-26A P213-22C P213-22C P211-9A P211-10A P211-11A P211-12A P211-13A	P213-9A P213-10A P213-11A P213-12A P213-13A	ROM / TO		- MCONT_3 - T_R_D_C - MCONT7  - H12V (A) - +5V (D) - GND - SYS_DB - SYS_DB - SYS_DB - SYS_DB - SYS_DB - SYS_DB
CLEAN_DN — MCONT_2 — MCONT_4 — S_R_D_ON — MCONT8 —  +12V(A) — +5V(D) — GND — SYS_AB_1 — SYS_AB_2 — SYS_AB_3 — SYS_AB_3 — SYS_AB_5 —		P260-1 P260-2 P260-3 P260-4 P260-5 P260-6	P211-9B P211-10B P211-11B P211-128 P211-13B P211-14B	P213-25C P213-26B P213-26C P213-26C P213-9B P213-10B P213-11B P213-12B P213-13B P213-14B	MCONT 4 S REEL DRY ON MCONT 8  HIROSE PO  A +12V (A) +5V (D) GND (D) SYS AB 0 SYS AB 1 SYS AB 2 SYS AB 3 SYS AB 4 SYS AB 5	14 15 16 P24: CN13- S 1 2 3 4 5 6 7 8	MCONT 3 T REEL DAY MCONT 7  965-2.5  B +12V (A) +5V (D) GND (D) SYS DB 0 SYS DB 1 SYS DB 1 SYS DB 2 SYS DB 3 SYS DB 4 SYS DB 5	P261-1 P261-2 P261-3 P261-4 P261-5 P261-6	P213-25B P213-26A P213-22C P213-22C P211-9A P211-10A P211-11A P211-12A P211-13A P211-14A	P213-9A P213-10A P213-11A P213-12A P213-13A P213-14A	ROM / TO		- MCONT_3 - T_R_D_C - MCONT7  - H12V (A) - +5V (D) - GND - SYS_DB
CLEAN_DN — MCONT_2 — MCONT_4 — S_R_D_ON — MCONTB —  +12V(A) — +5V(D) — GND — SYS_AB_0 — SYS_AB_1 — SYS_AB_2 — SYS_AB_3 — SYS_AB_3 — SYS_AB_5 — SYS_AB_5 —		P260-1 P260-2 P260-3 P260-4 P260-5 P260-6 P260-7	P211-9B P211-10B P211-11B P211-12B P211-13B P211-14B P211-14B	P213-25C P213-26B P213-26C P213-26C P213-9B P213-10B P213-11B P213-12B P213-13B P213-14B P213-15B	MCONT 4 S REEL DRY ON MCONT 8  HIROSE PO  A +12V (A) +5V (D) GND (D) SYS AB 0 SYS AB 1 SYS AB 2 SYS AB 3 SYS AB 4 SYS AB 5 SYS AB 6	P24: CN13- S 1 2 3 4 5 6 7 8 9 10	MCONT 3 T REEL DAY MCONT 7  965-2.5  B +12V (A) +5V (D) GND (D) SYS DB 0 SYS DB 1 SYS DB 2 SYS DB 3 SYS DB 4 SYS DB 5 SYS DB 6	P261-1 P261-2 P261-3 P261-4 P261-5 P261-6 P261-7	P213-25B P213-26A P213-22C P213-22C P211-9A P211-10A P211-11A P211-12A P211-13A P211-15A	P213-9A P213-10A P213-11A P213-12A P213-13A P213-14A P213-15A	ROM / TO		- MCONT_3 - T_R_D_C - MCONT7  - H12V (A) - +5V (D) - GND - SYS_DB
CLEAN_DN — MCONT_2 — MCONT_4 — S_B_D_ON — MCONT8 —  +12V(A) — +5V(D) — GND — SYS_AB_0 — SYS_AB_1 — SYS_AB_2 — SYS_AB_3 — SYS_AB_5 — SYS_AB_5 — SYS_AB_5 — SYS_AB_7 —		P260-1 P260-2 P260-3 P260-4 P260-5 P260-6 P260-7 P260-8	P211-9B P211-10B P211-11B P211-12B P211-13B P211-14B P211-15B P211-16B	P213-25C P213-26B P213-26C P213-26C P213-16B P213-10B P213-10B P213-11B P213-12B P213-13B P213-14B P213-15B P213-16B	MCONT 4 S REEL DRY ON MCONT 8  HIROSE POR A  +12V (A) +5V (D) GND (D) SYS AB 0 SYS AB 1 SYS AB 2 SYS AB 3 SYS AB 4 SYS AB 5 SYS AB 6 SYS AB 7	14 15 16 P24 CN13- S 1 2 3 4 5 6 7 8 9 10	MCONT 3 T REEL DAY MCONT 7  96S-2.5  B +12V (A) +5V (D) GND (D) SYS DB 0 SYS DB 1 SYS DB 1 SYS DB 2 SYS DB 3 SYS DB 4 SYS DB 5 SYS DB 6 SYS DB 7	P261-1 P261-2 P261-3 P261-4 P261-5 P261-6 P261-7 P261-8	P213-25B P213-26A P213-22C P213-22C P211-9A P211-10A P211-11A P211-12A P211-13A P211-14A P211-15A P211-16A	P213-9A P213-10A P213-11A P213-12A P213-13A P213-14A P213-15A P213-16A			- MCONT_3 - T_R_D_C - MCONT7  - MCONT7  - H12V (A) - +5V (D) - GND - SYS_DB
CLEAN_DN - MCONT_2 - MCONT_4 - S_R_D_ON - MCONTB -  +12V(A) - +5V(D) - GND - SYS_AB_0 - SYS_AB_1 - SYS_AB_2 - SYS_AB_3 - SYS_AB_4 - SYS_AB_5 - SYS_AB_5 - SYS_AB_5 -		P260-1 P260-2 P260-3 P260-4 P260-5 P260-6 P260-7	P211-9B P211-10B P211-11B P211-12B P211-13B P211-14B P211-14B	P213-25C P213-26B P213-26C P213-26C P213-9B P213-10B P213-11B P213-12B P213-13B P213-14B P213-15B	MCONT 4 S REEL DRY ON MCONT 8  HIROSE PO  A +12V (A) +5V (D) GND (D) SYS AB 0 SYS AB 1 SYS AB 2 SYS AB 3 SYS AB 4 SYS AB 5 SYS AB 6	P24: CN13- S 1 2 3 4 5 6 7 8 9 10	MCONT 3 T REEL DAY MCONT 7  965-2.5  B +12V (A) +5V (D) GND (D) SYS DB 0 SYS DB 1 SYS DB 2 SYS DB 3 SYS DB 4 SYS DB 5 SYS DB 6	P261-1 P261-2 P261-3 P261-4 P261-5 P261-6 P261-7	P213-25B P213-26A P213-22C P213-22C P211-9A P211-10A P211-11A P211-12A P211-13A P211-15A	P213-9A P213-10A P213-11A P213-12A P213-13A P213-14A P213-15A	ROM / T(	) P205-9C	- MCONT T_R_D_C - MCONT7  - H12V (A) - +5V (D) - GND - SYS_DB

			P242			
		HIROSE PCN1	3-96	S-2.54DA/FITS	5	
		<del>-</del> -				
FROM	/ TO	A		В		FROM / TO
CS_UP_SW -	P214-32B	CASS UP SW	1	SUB LOAD CEN	P214-208	- SL_CNTE
CS_DO_SW -	P214-12C	CASS DOWN SW	2	CASS DET A	P214-10A	- CS_DET
L_CS_IN -	P214-13B	L CASS IN	3	CASS DET B	P214~10B	- CS_DET
M_CS_IN -	P214-13C	M CASS IN	4	CASS DET C	P214-10C	- CS_DET
RP_FRONT -	P214-14C	REEL POS FRONT	5	CASS IN SW L	P214-11B	- CS_1_S
RP_CNTER -	P214-15C	REEL POS CENTER	6	CASS IN SW II	P214-11C	- CS_I_5
RP_BACK -	P214-16C	REEL POS BACK	7	S PHOTO	P214-11A	- S_PHOTO
ML_START -	P214-14B	MAIN LOAD START	8	T PH010	P214-12A	- T_PH01(
ML_END -	P214-15B	MAIN LOAD END	9	SUB LOAD START	P214-13A	- SL_STAF
ML_CNTER -	P214-16B	MAIN LOAD CENTER	10	SUB LOAD END	P214-14A	- SL_END
DEW_SENS -	P214-17C	DEW SENS	11	CASS DET F	P214-15A	- CS_DET
SEN_LEDA -	P214-178	SENS LED A	12	CASS DET R	P214-16A	- CS_DET
SEN_LEDK -	P214-188	SENS LED K	13	CASS DET S	P214-17A	- CS_DET
*			14	CASS DET T	P214-18A	- CS_DET
*			15			
1		1	16			

			HIROSE P	P245 CN13-1	96S-2.54DSA					
				S						
F	ROM / TO		Α		В		F	ROM / T	0	
3ND -			GND (D)	1	GND (D)			ļ	1	- GND
BUK_SYNC -		P215-17C	BLK_SYNC	5	TEST EE2	P203-20A	P201-20A	P502-11	1 . "	- TEST_
PB_H_SW -		P209-17C	PB_HSW	3	ENV DET CHI	P204-14A			T	- ENV_D
P_TP_FRM -		P209-178	PB TP FRAME	4	EMA DE1 CHO	P202-14A	P204-9A		1	- ENV_D
FV/B -		P209-17A	FV/8	5	SEG_VAG	P207-10B		]		- SEG_V
FV/4 -		P209-16C	FV/4	6	PB_FN0	P207-10A		1.		- PB_FN
FV/2 -	P207-16B	P209-16B	FV/2	7	SEG 1	P207-9B	l			- SEG_1
90/100HZ -		P209-16A	90/100 HZ	8	SEG 0	P207-9A				- SEG_0
AU_D_IN7 -		P215-268	AU DATA IN 7	- 1	AV RESET	P215-9A	P217-9A	I	- ·	- AV_RE
AU_D_IN6 -		P215-26A	AU DATA IN 6	10	AV BUSY	P213-8C	P211-80			AV_BU
AU_0_IN5		P215-25C	AU DATA IN 5	11	FW VA	P217-88	₽215-8B	P213-88	P211-6B	- AV MA
AU_D_IN4 -		P215~258	AU DATA IN 4	12	AV AO	P217-8A	P215-8A	P213-8A	P211-8A	- AV_RD
AU_D_IN3 -		P215-25A	AU DATA IN 3	13	AV SYS INT	P213-70			P211-7C	- AV_S_
AU_D_IN2 -		P215-24C	AU DATA IN 2	14	AV AB 15	P217-7B	P215-7B	P213-7B	P211-78	- AV_AB
AU_D_IN1 -		P215-24B	AU DATA IN 1	15	AV AB 14	P217-7A	P215-7A	P213-7A	P211-7A	- AV_AB
AU_D_INO -		P215-24A	AU DATA IN O	16	AV AB 13	P217-6C	P215-6C	P213-60	P211-60	- AV_AB
FILD -		P215-22C	FILD	17	AV AB 12	P217-6B	P215-68	P213-6B	P211-68	- AV_AB
PB5F -		P215-228	PB5F	18	AV AB 11	P217-6A	P215-6A	P213-6A	P211-6A	- AV AB
VALIDE		P215-22A	VALIDE	19	AV MI 10	P217-5C	P215-5C	P213-50	P211-5C	- AV_AB
MUTE_34 -		P215-20B	MUTE 34	20	AV MI 9	P217-58	P215-5B	P213-58	P211-5B	AV_AB
MUTE_12		P215-20A	MUTE 12	- 21	AV AB II	P217-5A	P215-5A	P213-5A	P211-5A	BA_VA -
STFLG -		P215-17B	STFLG	22	AV ALE	P217-4C	P215-4C	P213-4C	P211-4C	AV AL
STO -		P215-17A	ST0	23	AV AO 7	P217-4B	P215-4B	P213-4B	P211-4B	- AV_AD
PB0_34 -		P215-168	PBD 34	24	AV AO II	P217-4A	P215-4A	P213-4A	P211-4A	- AV AD
PB0_12 -		P215-16A	P80 12	25	AV 40 5	P217-3C	P215-3C	P213-30	P211-3C	- AV_AD
050_L -		P215-158	- 030 L	26	AV AD 4	P217-38	P215-38	P213-3B	P211-38	- AV_AC
DSD_3 -	1	P215-14C	050 3	27	AV AD 3	P217-3A	P215-3A	P213-3A	1 P211-3A	- AV_AC
DSD_1 -		P215-14A	0501	28	S DA VA	P217-2C	P215-2C	P213-20	P211-20	AV_AC
AS0_3 -	i i	P215-12C	ASD 3	59	AV AU 1	P217-2B	P215-2B	P213-2B	P211-2B	- AV_AD
ASD_1 -		P215-12A	ASD 1	30	O GA VA	P217-2A	P215-2A	P213-2A	P211-2A	AV AD

3

## S MOTHER (P251, P263) SCHEMATIC DIAGRAM (12/14)

			P251					
		<b>HIROSE</b>	PCN13-9	96S-2.54DSA				
		-11-11	Ş					
FOOM	/ 10	A	<del>ү</del> -т	В	T	F	ROM / TO	
FROM	/ IU	A				·	11011 7 10	
GND -		GND IIII	1	GNID (D)		ļ		- GND
*	1						<del>                                     </del>	
-AVDATA7 -	P216-198	AV DATA 7	3					
+AVDATA7 -	P218-19A	AV DATA 7	- 4					
-AVDATA5 -	P218-188	AV BATA 6		VCP RESET	P213-20B	1		- VCPRE
+AVDATA6 -	P218-18A	AV BATA II	. 6	REC V SYNC	P213-18A	P212-16C	<del>                                     </del>	- R_V_S
-AVDATA5 -	P218-178	AV DATA 5	7	REC COMP SYNC	P212~16B			- A_C_S
+AVDATA5 -	P218-17A	AV DATA 5		VITC GATE	P212~150			- VITCG
-AVDATA4	P218-16B	AV DATA 4	9	PEC VITE	P212-15B			- REC_V
+AVDATA4 -	P218-15A	AV EATA 4	10	REC CF	P213-19A	P212-15A	1	- REC_C
-AVDATA3 -	P218-15B	E ATAG VA	13	CHAR GATE	P212-12B			- CHARG
+AVDATA3 -	P218-15A	E ATAC VA	12	CHAR SIG	P212-12A	<u> </u>		- CHAR_
-AVDATA2 -	P218-148	AV DATA 2	13	REC_H_SW	P210-11B	P208-118		- REC_H
+AVDATA2 -	P218-14A	S ATAG VA	14	PB V SYNC	P212-14C	<u> </u>	<u> </u>	- P_V_S
-AVDATA1 -	F218-138	AV DATA 1	15	PB COMP SYNC	P212-14B			- P_C_S
+AVDATA1 -	P218-13A	AV DATA 1	16	PB VITC	P212-14A			- P6_VI
-AVDATAG -	P218-128	AV DATA 0	17	SPI VD	P212-138	1		⊢ SPI_V
+AVDATAO -	P218-12A	AV DATA D	18	SPI HD	P212-13A			- SPI_H
-AV_CLK -	P218-10B	AV DLK	19	CAP FGP	P216-90	P214-90	P210-9C	- CAP_F
AV_CLK	P218-10A	AV OLK	20	CAP DIR	P216-80	P214-8C	P210-BC	- CAP_C
-AV_HD	P218-98	AV HD	21	FSA	P216-8A			- FSA
AV_HO _ OH_VA	P218-9A	AV HQ	55	FSD	P216-7B		<u> </u>	- FSD
AV_CF -	P218-8A	AV CF	23	ST 3	P216-7A			- ST_3
AV FRM -	P218-7A	AV FRM	24	ST 2	P215-6C			- ST_2
AV_LALT -	P218-6A	AV LALT	25	ST 3	P216-6B			- 5T_1
-AV_SC -	P218-58	AV SC	25	ST 0	P216-6A	1		- ST_0
AV_SC -	P218-5A	AV SC	27	WCK	P216-5B			- WCK
-AV CS -	P218-4B	AV CS	28	BCK	P216-5A			- BCK
AV_CS -	P218-4A	AV III	29	FS 128	P215-2B			- FS_12
AV VS	P218-3A	AV VS	30	PB RST (INIT)	-P216-2A	ł	1	- PB_AS

				S				
	FROM / TO		Α		В		FROM / TO	
TRANS B1 -		P212-7A	TRANSMIT 81	1	TRANSMIT A1	P212-6A		- TRANS_A1
RECIV B1 -	· -	P212-9A	RECEIVE 81	2	RECEIVE A1	P212-8A		- RECIV_A
GND -			GND (D)	3	GND (D)			- GND
BXD -		P212-10B	RXD	4	TXD	P212-10A		- TXD
CTS -		P212-11A	CTS		RTS	P212-10C		- RTS
DSR		P212-11B	USB	5	000	P212-12C		- DCD
DDH Y				7	DTR	P212-11C		- DTR
GND -			GND (D)	В	GND (D)			- GND
DAY -		P212-20A	DAV	9	DIO 1	P212-17A		- DIO_1
NRFD -		P212-20B	NRFD	10	DIO 2	P212-178		- 010_2
NDAC -		P212-20C	NDAC	11	D10 3	P212-17C		- D10_3
ATN -		P212-21A	ATN	12	DIO 4	P212-18A		- DIO_4
IFC -		P212-218	IFC	13	DIO 5	P212-189		- DIO_5
SRO -		P212-21C	SRØ	14	D10 6	P212-18C		- DIO_6
REN -		P212-22A	REN	15	D10 7	P212-19A		- DIO_7
EOI -		P212-228	E01	16	DIO 6	P212-19B		- DIO_8
TRANS_B2 -		P212-7B	TRANSMIT 82	17	TRANSMIT A2	P212-68		- TRANS_A
RECIV_B2 -		P212-9B	RECEIVE 82	10	RECEIVE A2	P212-9B		- RECIV_A
TRANS_B3 -		P212-70	TRAISMIT B3	19	TRANSMIT A3	P212-6C		- TRANS_A
RECIV_83		P212-9C	RECEIVE B3	20	RECEIVE A3	P212~BC		- RECIV_A

S M	MOTHER SCHEM
E	P219  1 E-E CHO 2 E-E CHO 3 E-E CHO GND 4 H SW CHO
	P220  1 PB DATA CHO 2 PB DATA CHO 3 PP DATA CHO GND 4 PB CLOCK CHO 5 PB CLOCK CHO
D	6 PB CLOCK CHO GND 7 PB DATA CHI 8 PB DATA CHI 9 PB DATA CHI GND 10 PB CLOCK CHI 11 PB CLOCK CHI 12 PB CLOCK CHI GND
	P221  1 AT CHO A  2 AT CHO A  3 AT CHO A GND  4 AT CHO B
С	5 AT CHO B 6 AT CHO M GMD 7 AT CHI A B AT CHI A 9 AT CHI A SHD 10 AT CHI B 11 AT CHI B 12 AT CHI B GMD
. 1	P222  1 +40V (un) 2 +24V (un) 3 GND (un) 4 GND (un)
В	P224  1 E-E CH1 2 E-E CH1 3 E-E CH1 GND 4 H SW CH1
_	page
А	P226  1 +40V (sn) 2 +40V (un) 3 +24V (un) 4 6ND (un) 5 6ND (un) 6 -5V (A) 7 +5V (A) 8 -12V (A) 9 +12V (A) 10 +15V (Ui) 11 6ND (A) 12 +5V (D)

#### MOTHER SCHEMATIC DIAGRAM (13/14)

	P219			FROM / TD		
1	E-E CH0	P202-5A	P204-7A	T	T	- +EE_CHO
S	E-E CHO	P202-50	P204-70			EE_CHO
3	E-E CHO GND	P202-4A	P202-60	P204-6A	P204-8C	- GND
4	H SW CHO	P203-23B	P201-22B			- B SWO

	P220			FROM / TO		
1	PB DATA CHO	P202-15A	P204-11A	T	T	- +P8DA_0
2	PB DATA CHO	P202-160	P2074-10C	1	T	P8DA_0
3	PR DATA CHU GND	P202-15A	P202-17C	P204-11C	P204-10A	- BND
4	PB CLOCK CHO	P202-18A	P204-13A			- +P9_CLC0
5	CLOCK EHO	P202-18C	P204-12C			PB_CLC0
6	PB CLOCK CHO GND	P202-17A	P202-19C	P204-13C	P204-12A	- GND
.7	PB DATA CH1	P204-16A		1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	- +P9DA_1
8	PB DATA CHI	P204-160		1	<del>                                     </del>	PBDA_1
9	PB DATA CHI GND	P204-15A	P204-17C		1	- GND
10	PB CLOCK CH1	P204-18A		·	<del></del>	- +PB_CLK1
11	PB CLOCK CH1	P204-180	<del></del>		1	PB CLK1
12	PB CLOCK CH1 GND	P204-17A	P204-190	T		- GND

	P221			FROM / TO		
1	AT CHO A	P201-5A	P203-9A	T	T	- +AT/CF A
2	AT CHO A	P201-50	P203-90	1	<b> </b>	AT/CF_A
3	AT CHO A GND	P201-4A	P201-60	P203-8A	P203-100	- GND
4.	AT CHO B	P201-7A	P203-11A			- +AT/CF_B
5	AT CHO B	P201-7C	P203-11C			AT/CF_B
Б	AT CHO B GND	P201-5A	P201-8C	P203-10A	P203-12C	- GND
7	AT CH1 A	P203-5A			1	- +A/C_1A
₿	AT CHI A	P2003-50	1	† · · · · · · · · · · · · · · · · · · ·		A/C_1A
9	AT CHI A GNO	P203-4A	P203-6C			- GND
10	AT CH1 B	P203-7A		1	1	- +A/C_1B
11	AT CHI B	P203-70	T	<del>                                     </del>	1	A/C_1B
12	AT CH1 II GND	P203-6A	P203-8C	1	1	- GND

P222	FROM / TO
1 +40Y (un) 2 +24Y (un)	- +40V (UN)
3 GND (un)	- +24V (UN) - GND (UN)
4 GND (un)	- GND (UN)

	P224		······································	FROM / TO	_	
1	E-E CH1	P204-5A	T		T	- +EE CH1
2	E-E CH1	P204-50				EE_CH1
_3_	E-E CH1 GND	P204-4A	P204~6C	P202-6A	P202-80	- GND
4	H SM CH1	5501-518				- H_SW1

P226	FROM / TD
1 +40V (un)	+40V (UI
2 +40V (un)	- +40V (UI
3 +247 (un)	- +24V (UI
4 GND (un)	- GND (UN)
5 GND (un)	- GNE (UN
6 -5V (A) 7 +5V (A)	5Y (A)
7 +5V (A) B -12V (A)	- +5Y (A)
9 +12V (A)	12V (A)
10 +15V (UN)	+12V (A)
11 GND (A)	+15V (U)
12 +5V (D)	- +5V (D)

P227	FROM / TO
1 +24Y (un)	+24V (NN)
3 GND (un)	GND

P228		FROM / TO	
TC R√P HEAD H	P205-4C		TC HEADH
TC R/P HEAD C	P205-48		TC_HEADC
TO R/P HEAD GND	P205-4A		TO HEADG

	P229	. F	-ROK / TO
1	SYNC +CHO	F207-90	- SYNC+CH
2	SYNC -CHO	P207-10C	- SYNC-CH
3	SYNC GND (D)		— GND
4	SYNC +CH1	P207-12C	- SYNC+CH
5	SYNC -CH1	P207-13C	- SYNC-CH
5	SYNC GND (D)		- GND

	P230		FRDM / 1	0
1	CUE SIG	P206-10E	P230-4	- CUÉ 516
2	CUE GND	P206-10B	P230-5	- CUE_GNO
3	SIG MUTE	P205-26A	P230-6	- SIG_MUT
4	CUE SIG	P206-10C	P230-1	- CUE_SIG
5	CUE GMD	P206-10B	P230-2	CUE GND
6	SIG MUTE	P205-26A	P230-3	- SIG_MUT

9231		FROM / TO	
1 CUE LINE SIG H	P205-13C		FUISH
2 CUE LINE SIG C	F206-13B		- C L S C
3 CUE LINE 91G GND	P206-13A		- CLSE

P232		FROM / TO
1 TEN GND	P209-7A	- TEN_GND
2 TEN YCC	P209-8A	- TEN_VCC
3		165_166
4 S TENTION	P209-8B	- STENTION

P235				FROM / TO	
1	REC ENV CHO	P210-198	P201-24A	P208-18C	- REC_E_0
2	REC ENV CHO GND	P210-19C	P201-25A	P208-190	- REC E OG
3	REC ENV CH!	P210-22A	P201-240	P208-200	- REC_E_1
4	REC ENV CH1 GND	P210-23A	P201-25C	P208-21C	- REC_E_IG

	P236		FROM / TO			
1	DAUM FG	P209-2A .		- DRUM_FG		
2	DRUM FG GND	P209-2B		- DRUM_FGG		
<u>a</u>	DRUM P6 +	P209-2C		- DAUN_PG+		
4	DRUM PG -	P209-3A		- DRUM PG-		
5	V FG	P209-3B				
	FG 1	P209-4A	<del></del>	- V_FG - FG_1		
7	V FG GND	P209-3C		- V_FG_G		
	FG 2	P209-4B		- FG_2		
9	FV VCC	P209-19A				
10	TFG 1	P209-5A	<del></del>	- FV_VCC		
11	TFG 2	P209-58	<del></del>	- TFG_1		
12	TEG GND	P209-19C	<del></del>	- TFG_2		
13	SFG 1	P209-5C				
14	SFG 2	P209-6A		- SFG_1		
15		P209-19B	<del></del>	- SFG_2 - SEG_RND		

P237		FROM / TO				
1 CTL HEAD +	P209-9A		- CTLHEAD+			
2 AG (CTL_S)	P209-7B		- AG (C_S)			
3 CTL HEAD -	P209-98		- CTLHEAD-			

P238		FROM / TO	
1 T/C IN BND	P212-20		- T/C, IN G
2 T/C IN +	P212-2A		- I/C IN+
3 T/C IN -	P212-2B		- T/C IN-
4 T/C OUT GND	P212-3C		- T/C_O_6
5 T/C OUT +	P212-3A		- T/C 0UT+
6 1/c out -	P212-38		- T/C_0UT-

	P240			FROM / TO	
1	REC CURR CHO	P214-22A	P202-22B		- BCCO
2	REC CURR CH1	P214-23A	P202-218	···	- 8.0.0.1
[ 3 ]	GNE (A)			1	- GND

P245		FROM / TO	
1 F-SER A DATA +	P214-24		FS_A_DA+
2 F-SER A DATA -	P214-3A		- FS_A_DA-
3 F-SER A EN +	P214-44		FS_A_EN+
4 F-SEA A EN -	P214-5A		
5 F-SER B DATA +	P214-2B		- FS_A_EN-
6 F-SER B DATA -	P214-3B	<del>-                                    </del>	- FS_B_DA+
7 F-SER B EN +	P214-4B	<del> </del>	- FS_B_DA-
8 F-SER B EN -	P214-5B		- FS_B_EN+
9 F-SER STB +	F214-2C		- FS_B_EN-
10 F-SER STB -	P214-3C	<del></del>	- FS_STB+
II F-SER CLK +	P214-4C		<u> </u>
12 F-SEA CLK	P214-5C	<del></del>	

#### **S MOTHER SCHEMATI**

	l	•
- 1		P247
	1 1	EJECT KEY
- rs l	2	EJECT LAMP
Ð	3	GND (D)
	4	AUTO OFF LAMP
	5	+5V (D)
	<b> </b>	P248
	<del>  -</del>	Cir (m)
	1	-5V (D)
	2	+5V (D)
	3	GND (D)
		-
1		
		P249
		DEC THOUT WING
		REC INPUT VIDEO
	2	REC INPUT VIDEO GND
	3	RF WFM
اہ	4	RE WEM GNO
C	5	WF CTL
-	5	WE CTL GND
	. 7	4FSC CLK
		4FSC CLK GND
		•
		P253
	1	-15V (un)
	5	-8v (un)
	3	GND (A)
	4	GMD (A)
	5	+BV (un)
	_	
	<u>6</u>	+15V (un)
	_	+12V (A)
	<u> </u>	-12V (A)
- 1	9	+5V (A)
В	10	-5Y (A)
- 6		
- 1		
		P255
	<u> </u>	
	1	+12V (A)
	5	-12V (A)
	3	+5V (A)
$\neg$	4	GND (A)
		<u> </u>
· I		
		,
- 1		P290
- 1		. 250
- 1	1	STRN_A
,	5	STRN_G
_ , I	3	STAN_B
A	4	HV_MONI
ı	5	HV_0N
- 1	6	PAT_A
- 1	7	PAT_A_G
- 1	8	PAT_B
	9	PAT B G
	[3	1
	†	
		1

#### OTHER SCHEMATIC DIAGRAM (14/14)

P247						
1	EJECT KEY	P214-19C				- EJE_KEY
5	EJECT LAMP	P214-19C				- EJE_LAMP
3	GND (D)					- GND
4	AUTO OFF LAMP	P214-198	• •			- A_O_LAMP
5	+5V (D)					- +5V (D)

P248		FROM / TO					
1	-5v	(D)	P035-1				5v (D)
5	+5V	(D)	P035-2				- +5V (D)
3	GND	(D)	P235-3				- GND

F249				FROM / TO		
1	REC INPUT VIDEO	P218-210		1	1	- A_IN_V
2	REC INPUT VIDEO GND	P218-21B				- R_IN_V_G
3	RF WFM	P204-10	P202-10			- RF_WFM
4	RE WEN GND	P204-1A	P204-1B	P202-1A	P202-1B	- RF_WFM_G
5	WF CTL	P210-14B				- WF_CTL
Б	WE CIL GND	P210-158	1			- NF_CTL_G
7	4FSC CLK	P212-16A				- 4FSC_CLK
8	4FSC CLK GND	1.	T		1	- GND

	P253	FROM/TO .		
1	~15V (un)	- 15V (UN)		
5	-8V (un)	9v (UN)		
3	GND (A)	. – GND		
4	GND (A)	- GND		
5	+BV (un)	- +BV (UN)		
6	+15V (un)	+15V (UN)		
7	+12V (A)	- +12V (A)		
8	-12V (A)	12V (A)		
9	+5V (A)	- +5V (A)		
10	-5V (A)	5V (A)		

	P255	FROM / TO	
1	+12V (A)		- +12V (A)
2	-12V (A)		12V (A)
3	+5V (A)		- +5V (A)
4	GND (A)		GND
			$\overline{}$

	P290		FROM / TO	
1	STAN_A	P207-19C		- STAN_A
2	STRN_G	P207-198	-	- STAN_G
3	STRN_B	P207-19A	i	- STAN_B
4	HY_MONI	P207-20C		- HV_MONI
5	HV_0N	P207-21C		- HV_ON
6	PAT_A	P207-208		- PAT_A
. 7	PAT_A_G	P207-20A	1	- PAT_A_G
В	PAT_B	P207-21B		- PAT_B
9	PAT_B_G	P207-21A		- PAT_B_G

	P256		FROM / TO		
1	SER II SW	P210-18A	P214-19A	P201-238	- SER_H_SW
2	SER H SW GND	P201-248	P210-18B		- SERHSW_G
3	TEST_MODE /	P214-218	P202-24A	1	- TESTMODE
4	REC HODE	P214-20A	P202-22A		- REC_MODE

	P257	FROM / TO	
1	+24Y (un)		+24V (UN)
5			
3	GND (un)		GND (UN)

	P258	FROM / TO	
1	+12V (A)	- +12v (A)	
5	-12V (A)	12V (A)	
3	GND (A)	- GND	

P259	FROM / 10	
1 SND (A)		- GND
2 +12V (A)		- +12V (A)
3 -12V (A)		12V (A)
4 GND (A)		- GND
5 +8V (un)		- +8V (UN)
6 -8V (un)		8v (UN)
7 +15V (un)		- +15V (UK
8 -15V (un)	<u> </u>	15V (Ut

	P260	1			FROM / TO		
1	SYS AB 0	P213-98	F241-4A	P211-9B		T	- SYS_AB_0
2	SYS AB 1	P213-108	P241-5A	P211-10B		1	- SYS_AB_1
3	SYS AB 2	P213-11B	P241-6A	P211-11B		1	- SYS AB 2
4	SYS AB 3	P213-12B	P241-7A	P211-12B	1		- SYS_AB_3
5	SYS AB 4	P213-138	P241-8A	P211-13B			- SYS_AB_4
б	SYS AB 5	P213-148	P241-9A	P211-148			- SYS_AB_5
7	SYS AB 6	P213-158	P241-10A	P211-15B	1		- SYS_AB_6
	SYS AB 7	P213-16B	P241-11A	P211-16B			- SY5_AB_7
	SYS RESET	P213-90	P241-12B	P211-90	F233-10A	P205-90	- SYS RST
10	SYS IORO	P213-10C	P241-12A	P211-10C			- SYS IORD
11	SYS JOWA	P213-11C	P241-13A	P211-11C	· · · · · · · · · · · · · · · · · · ·	1	- SYS TOWN

	P261			FROM / TO	
i	SYS 🔳 0	P213-9A	P245-4B	P211-9A	- SYS_DB_
2	SYS DB 1	P213-10A	P241~5B	P211-10A	- SYS DB
3	SA2 DB 5	P213-11A	P241-6B	P211-11A	- SYS_DB
4	SYS DB 3	P213-12A	P241-7B	P211-12A	- SYS_DB
5	SYS DB 4	P213-13A	P241-88	P211-13A	- SYS_DB
	SYS DB 5	P213-14A	P241-9B	F211-14A	- SYS_D8
7	SYS DB III	P213-15A	P241-10B	P211-15A	- SYS D9
В	5YS <b>1</b> 7	P213-16A	P241-11B	P211-16A	- SYS_DB

P268		P268 FF		яви / то	
1 DIF		P215-2C		- DIF_CK	
2 DIF	EK	P216-3C		DIF_CK	
3 DIF	CK GND			- GND	
4 DBCK		P216-4A		- D8CK	
■ DBCK		P216-4B		DBCK	
III OB C	K GND			- GND	

	P269	FROM	I / TO
1	DAI 1A	P216-18A	- BAI_1A
5	DAI 1B	P216-18B	- DAI_1B
3	DAI 1 GND	P216-18C	- DAI_1_G
4	DAI 2A	P216~19A	- DAI_2A
5	DAI 2B	P216-19B	- DAI_2B
6	DAI 2 GND	P216-19C	- DAI_2_G
7	DAO 1A	P216-20A	- DAO_1A
8	DAO 18	P216-20B	- DAD_18
9	DAO 1 GND	P216-20C	- DAD_1_G
10	DAO 2A	P216-21A	- DAO 2A
11	DAO 2B	P216-21B	- DAD 28
12	DAO 2 GND	P216-21C	- DAD_2_G

	P270	FAOI	i'/ TO
1	VA CNT 1A	P216-22A	- VACNTIA
5	VA CNT 1B	P216-228	- VACNT1B
3	VA CNT 1 GND	P216-22C	- VACNT16
4	VA CHT ZA	P216-23A	- VACNT2A
5	VA CNT 2B	P216-23B	- VACNT2B
6	VA CNT 2 GND	P216-23C	- VACNT2B

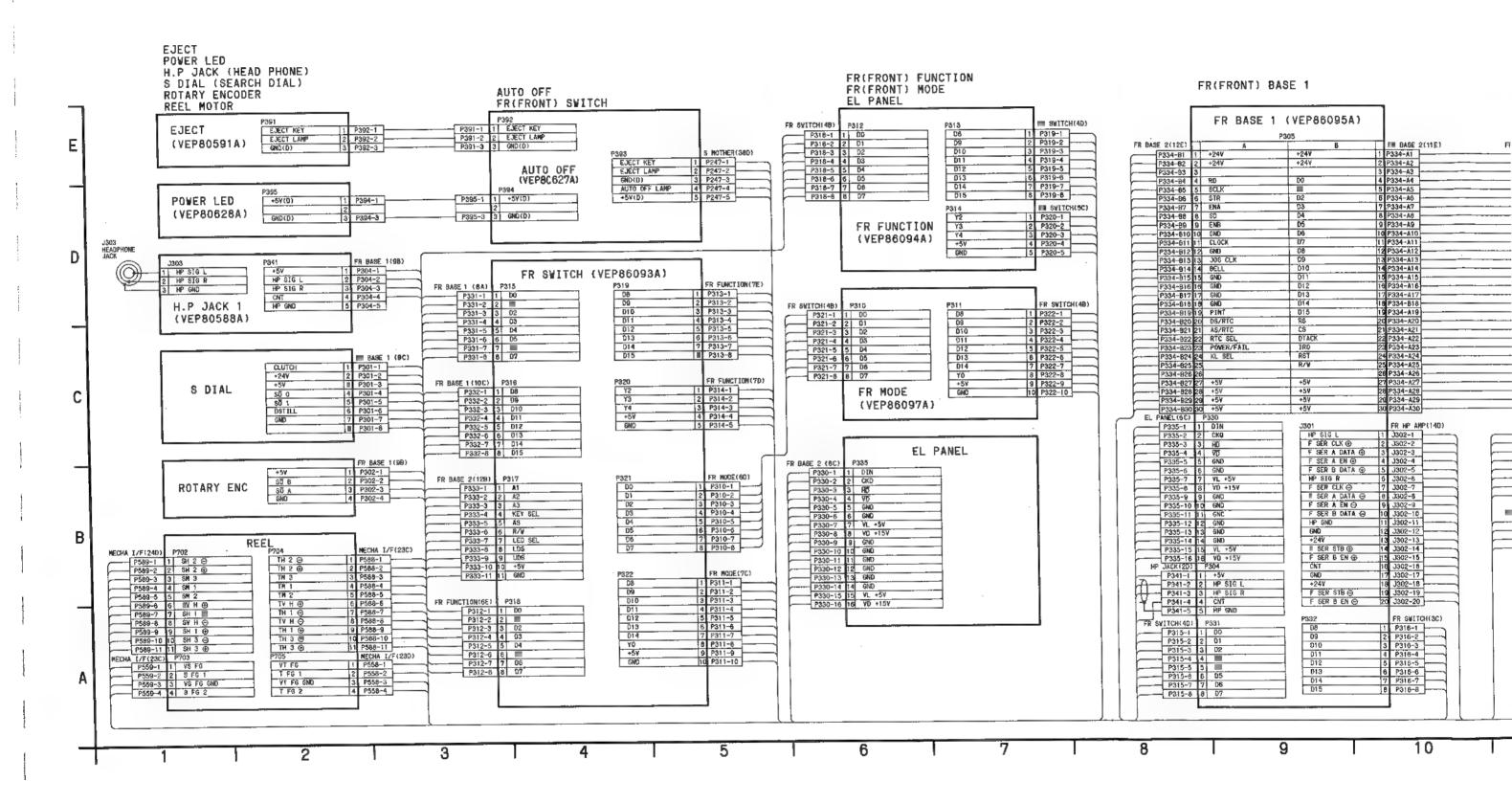
	P272	FROM / TO
1	+15V (A)	- +15V (UN)
2	-15V (A)	15V (UN)
3	+12V (A)	+12V (A)
4	-12V (A)	- 12V (A)
5	+5V (A)	- +5V (A)
6	-5V (A)	5V (A)
7	GND (A)	- GND

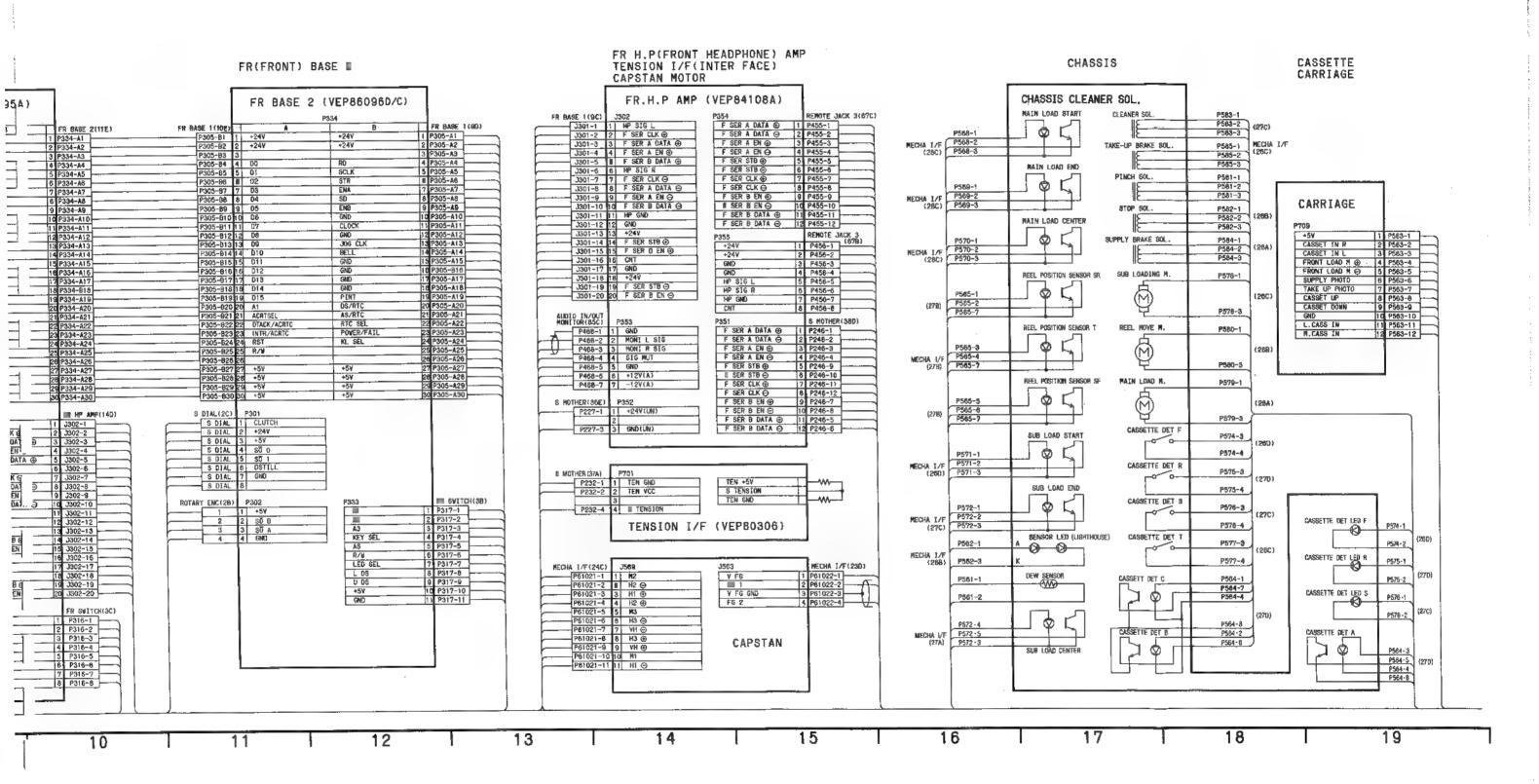
	P277		71011110		 	
1	-5V (a	A)				 5V (A)
2	+57 (/	4)		·		- +5V (A)
3	GND (/	A)				- GND

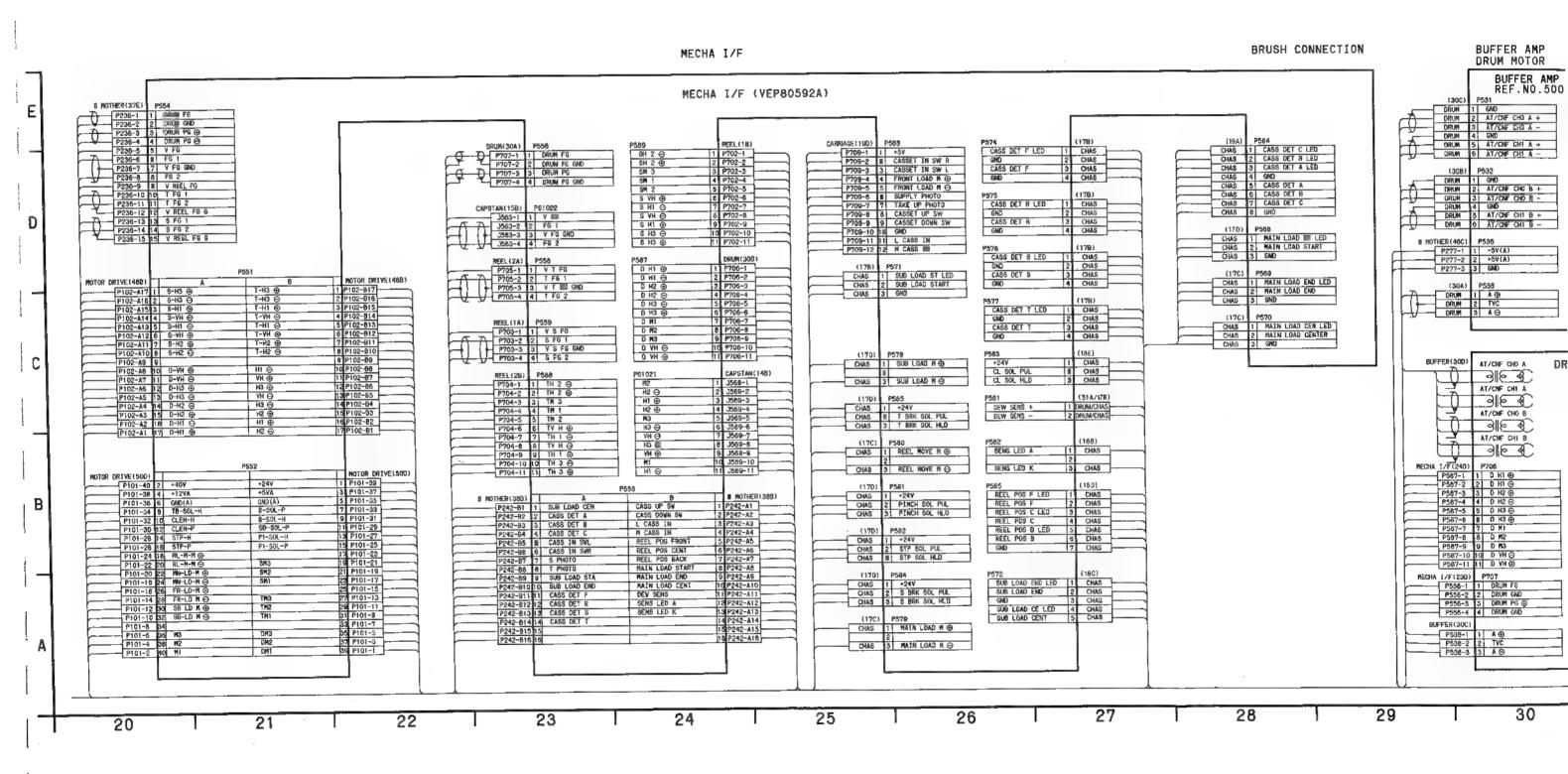
	P278	FROM / TO
1	+15V (un)	- +15Y (UN)
2		
3	6ND (un)	- GND

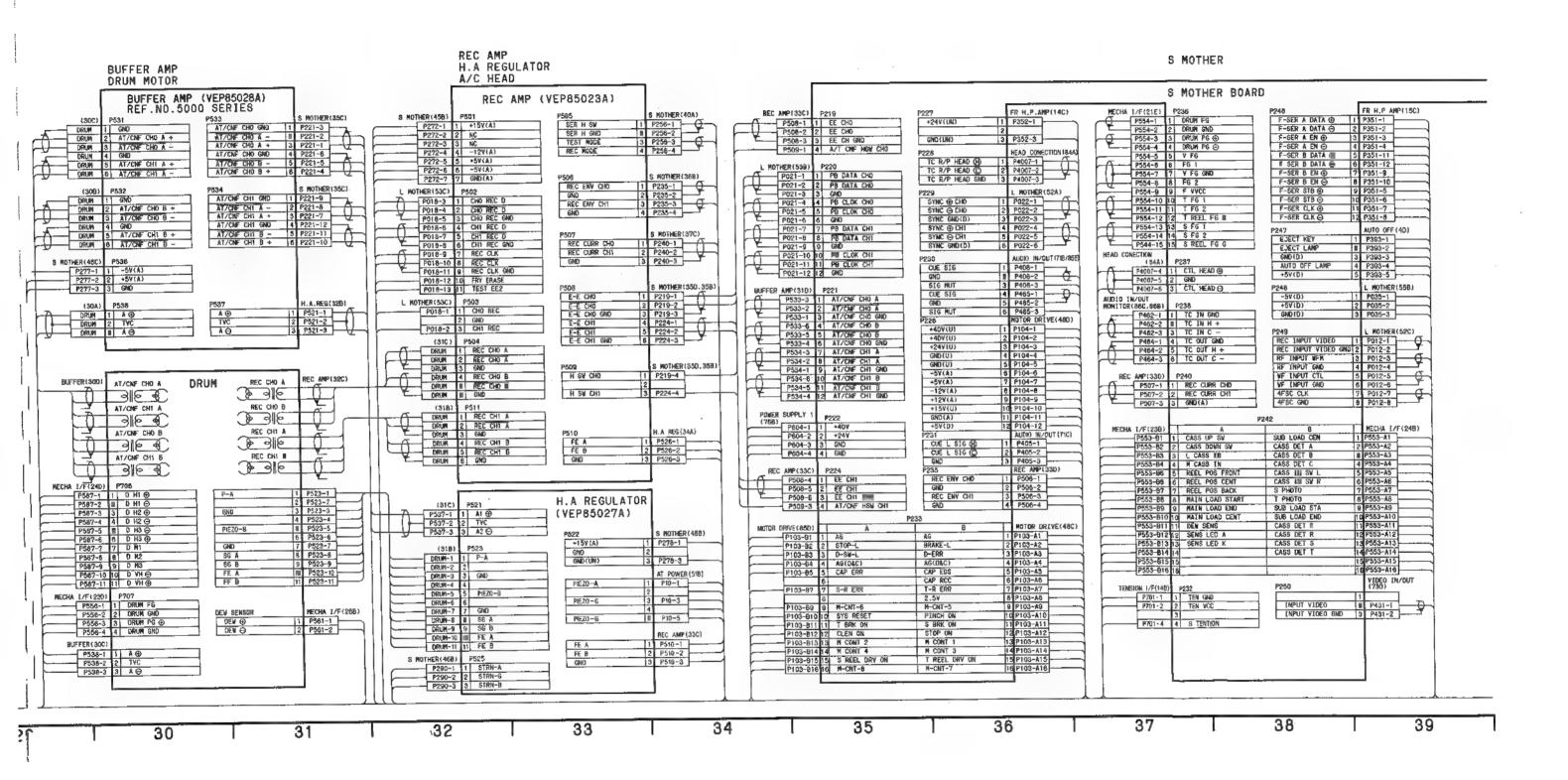
	P502		FROM / TO						
1	REC DATA CHO	P201-13A	T	T	- +REC_DAD				
2	REC DATA CHO	P201-13C	1	<del></del>	REC_DAQ				
3	REC DATA CHO GND	P201~14A	P201-120	<del>                                     </del>	- GND				
4	REC DATA CH1	P201-15A	1		- +REC_DA1				
5	REC DATA CHI	P201-15C	1	1	REC_DA1				
6	REC DATA CHI GND	P201-16A	P201-14C	<del>                                     </del>	- GND				
7	REC CLK	P201-17A		<del></del>	- +REC_CLK				
8	REC CLK	P201-17C		T - T-	REC_CLK				
9	REC CLK GND	P201-18A	P201-15C	† <del> †</del>	- GND				
10	FRY ERASE	P201-20C			- FRYERASE				
11	TEST EES	P201-20A	P245-2B	P203-20A	- TEST_EE2				

	P503	FROM / TO						
1	CHO REC	P201-19C				- CHO_REC		
1 2	700							
[ 3	CHI REC	P201-19A				- CHI BEC		

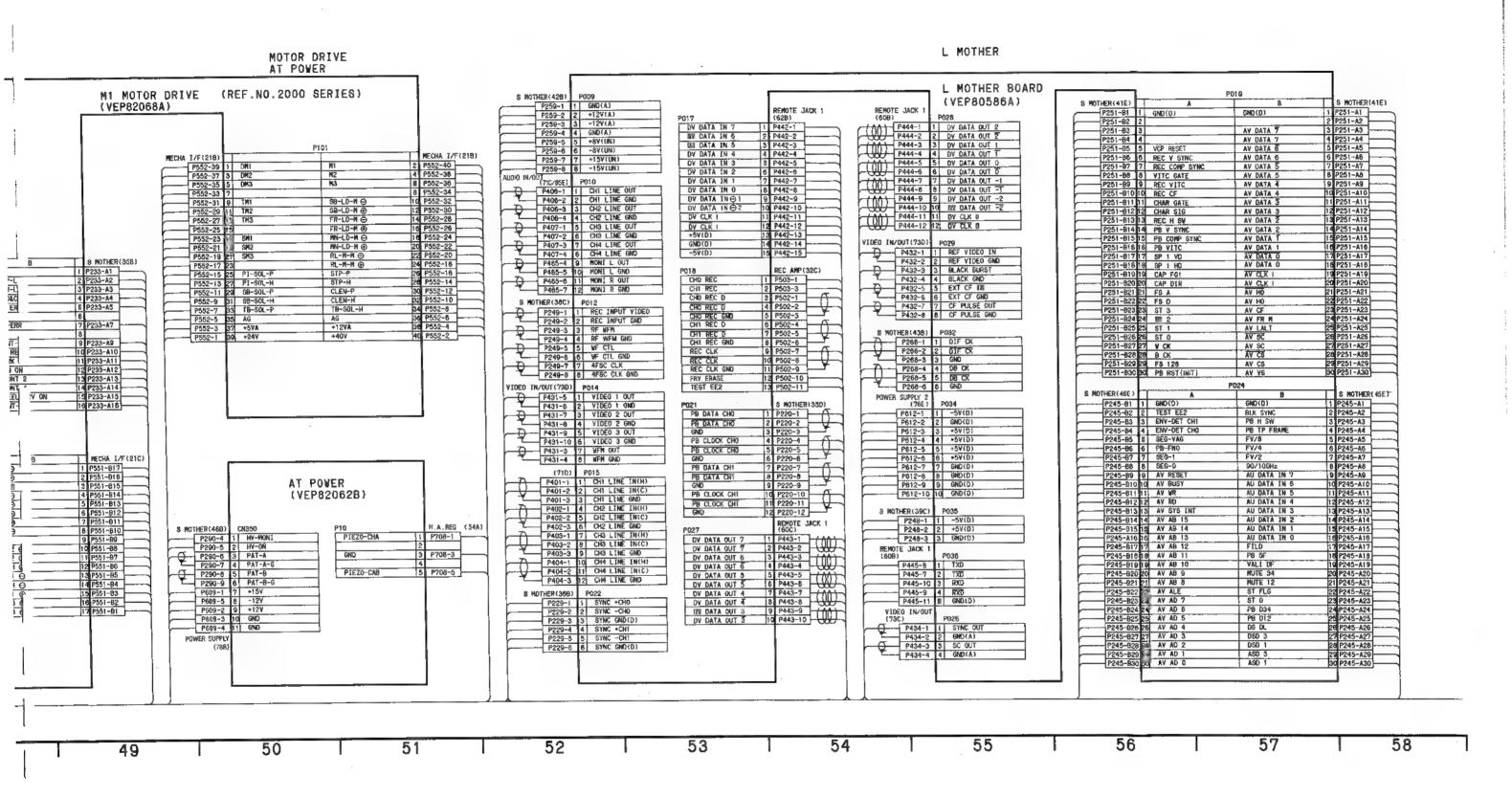


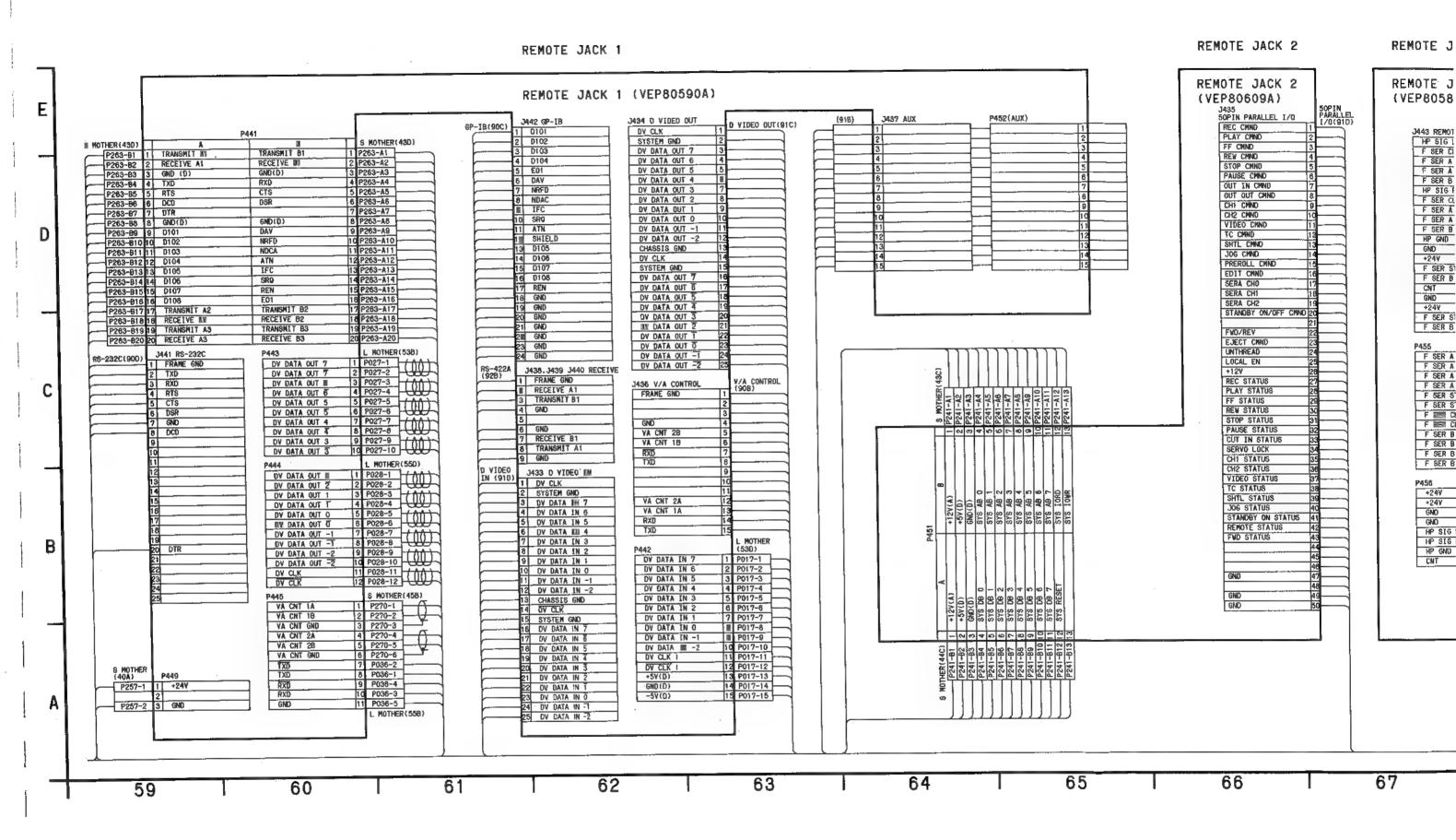


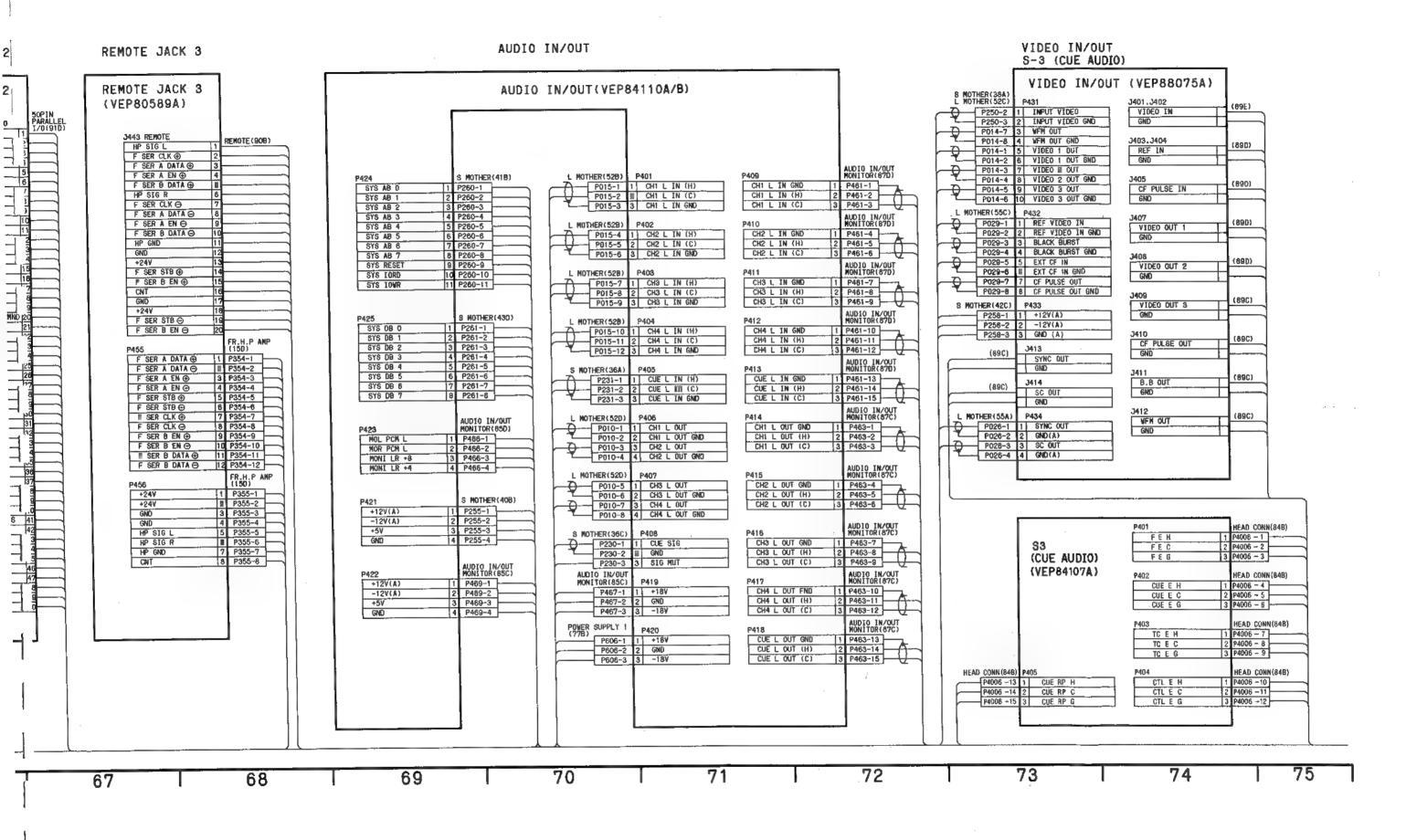


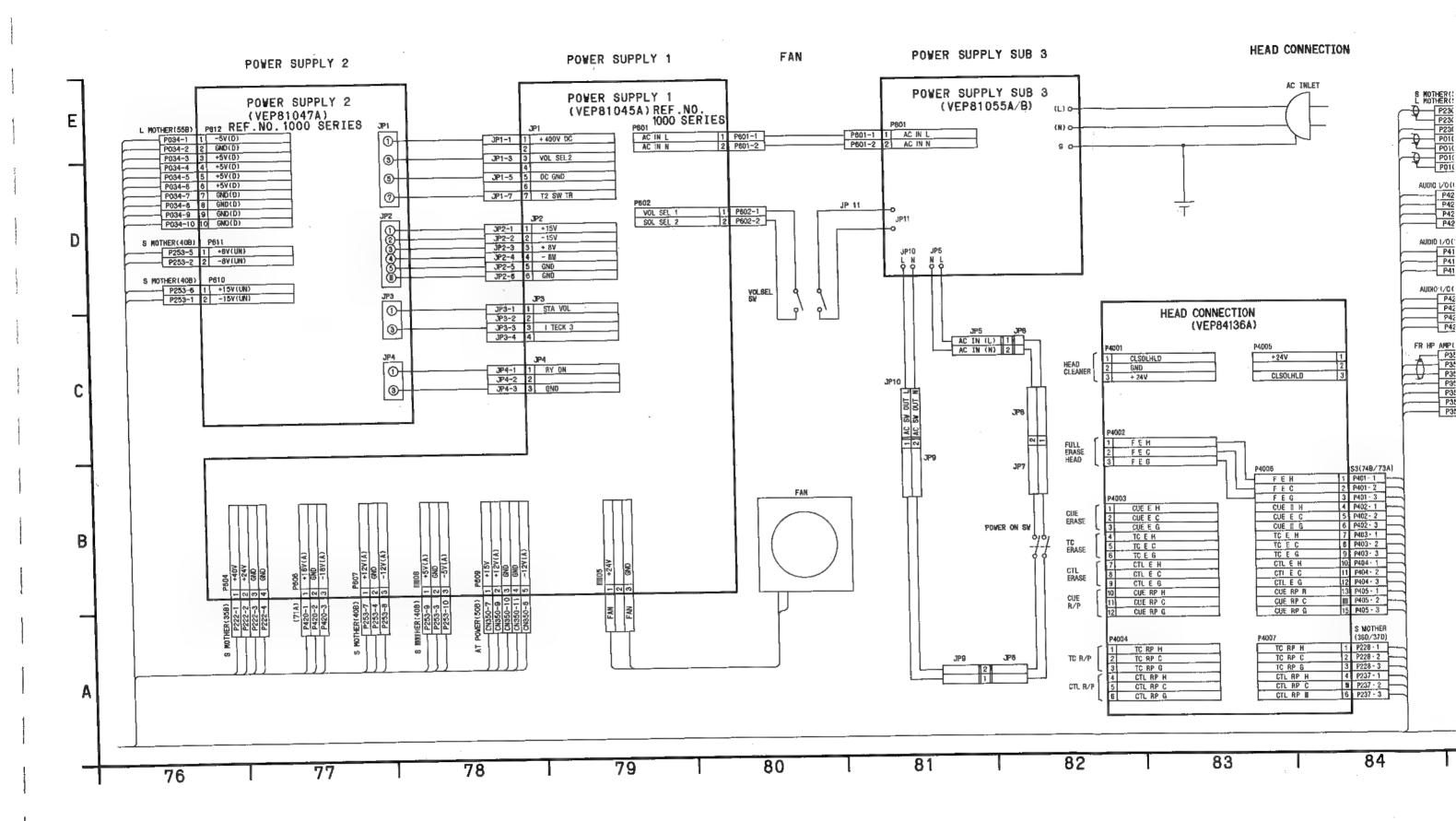


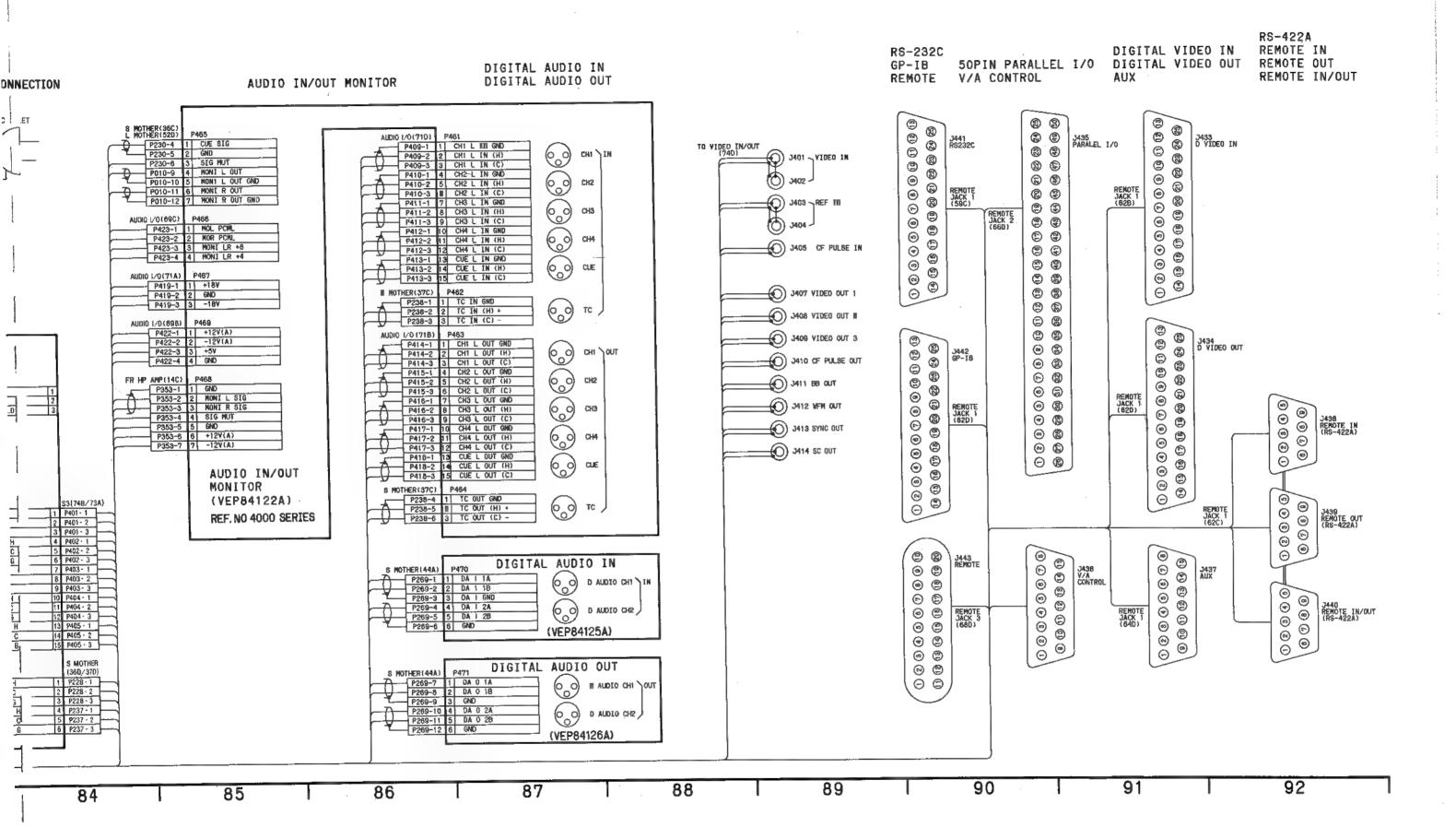
_	S MOTHER BO	OARD (VEP805	93A)	AUDIO IN/OUT (69C) P251				DYAK		S MOTHER(36C) P104		M1 MOT (VEP820
	L MOTHER(57E) A PO19-81 1 GND(D)	P251 B GND(D)	1 PO19-A1	P425-1   1   5YS DB 0   P425-2   III   SYS DB 1   P425-3   3   SYS DB 2			L MOTHER (57C) A  P024-B1 11 GND (D1  P024-B2 2 BLK SYNC	P245  B  GMD(D)  TEST EE2	L MOTHER (56C) 1 P024-A1 2 P024-A2	P226-1 1 +40VU P226-2 2 +40VU P226-3 3 +24VU		
	P019-92 2 P019-B3 3 AV DATA 7 P019-B4 4 AV DATA 7 P019-B5 5 AV DATA 7	VCP RESET	2 P019-A2 3 P019-A3 4 P019-A4 5 P019-A5	P425-4 4 SYS 0B 3 P425-5 II SYS 0B 4 P425-6 6 SYS 0B 5			P024-83 3 III HSV P024-84 4 III TP FRAME P024-85 5 FV/8 P024-86 6 FV/4	ENT-DET CH1 ENT-DET CH0 SEG-YAG PB-FN 0	3 P024-A3 4 P024-A4 5 P024-A5 6 P024-A6	P226-4 4 UG P226-5 5 UG (R) P226-6 6 -5VA P226-7 7 +5VA		
	P019-B8 6 AV DATA 8 P019-B7 7 AV DATA 5 P019-B8 8 AV DATA 5 P019-B9 9 AV DATA 4	REC V SYNC  REC COMP SYNC  VITC GATE  REC VITC	6 P019-A6 7 P019-A7 8 P019-A8 9 P019-A9	P425-7 7 9YS 09 6 P425-8 8 6YS 08 7  REMOTE JACK 1 5901	P263	REMOTE JACK 1	P024-87 7 FV/2 P024-88 III 90/100Hz P024-89 0 AU DATA IN 7	SEG-1 SEG-0 AV RESET	7 P024-A7 8 P024-A8 9 P024-A9	P226-8 B -12VA P226-9 9 +12VA P226-10 10 +15VU P226-11 11 AG		
	P019-B10 10 AV DATA 4 P019-B11 11 AV DATA 3 P019-B12 12 AV DATA 3	REC CF CHAR GATE CHAR SIG	10 P019-A10 11 P019-A13 12 P019-A12	P441-B1 1 TRANSMIT BI P441-B2 2 RECEIVE B1 P441-B3 3 GND(D)	TRANSMIT A1  RECEIVE A1  GNO(D)	1 P441-A1 2 P441-A2 3 P441-A3	P024-B10 10 AU CATA IN 6 P024-B11 11 AU DATA IN 5 P024-B12 12 AU DATA IN 4 P024-B13 13 AU DATA IN 3	AV BUSY AV WR AV RO AV SYS INT	10 P024-A10 11 P024-A11 12 P024-A12 13 P024-A13	P226-12 12 +5¥0	P103	
	P019-B13 13 AV DATA 2 P019-B14 14 AV DATA 2 P019-B15 15 AV DATA 1 P019-B16 16 AV DATA 1	PB V SYNC PB COMP SYNC PB VITC	14 P019-A14 15 P019-A15 16 P019-A16	P441-85 5 CT3 P441-86 6 DSR P441-87 7	TXD RTS DCD DTR	9 P441-A4 5 P441-A5 6 P441-A6 7 P441-A7	P024-B14 14 AU DATA IN 2 P024-B15 15 AU DATA IN 1 P024-B16 16 AU DATA IN II P024-B17 17 7 FILD	AV AB 15 AV AB 14 AV AB 13 AV AB 12	14 P024-A14 15 P024-A15 16 P024-A16	8 HOTHER (36B) A  P233-B1 1 AG  P233-B2 2  P233-B3 3 D-ERR	AG STOP-L D-SV-L	8 MOTHER (358) 1 P233-A1 2 P233-A2 3 P233-A3
	P019-B17 17 AV DATA II P019-B18 18 AV DATA 0 P019-B18 19 AV CLK P019-B20 20 AV CLK	SP 1 VD SP 1 HD CAP FGP CAP DIR	17 P019-A17 18 P019-A18 19 P019-A19 20 P019-A20	P441-98 9 GND(D) P441-89 9 DAY P441-B10 10 NRFD P441-B11 11 NDCA	0ND(D) D101 D102 D103	9 P441-A8 9 P441-A9 10 P441-A10	P024-818 18 P8 5F P024-819 19 MILTOF P024-820 20 MUTE 34	AV AB 10 AV AB 9	18 P024-A18 19 P024-A19 20 P024-A20	P233-B4 4 AG(D&C) P233-B5 W CAP EDS P233-B6 B CAP RCC	AG(D&C) CAP ERR	4 P233-A4 5 P233-A5 6
	P019-821 21 AV NO P019-822 AV NO P019-B23 23 AV CF	FS A FS D ST 3	21 P019-A21 22 P019-A22 23 P019-A23	P441-812 12 ATN P441-813 13 IFC P441-814 14 SRQ	0104 0105 0106	12 P441-A12 13 P441-A13 14 P441-A14	P024-B21 21 NUTE 12 P024-B22 22 ST FL6 P024-B23 23 ST 0 P024-B24 24 P8 034	AV AB 8 AV ALE AV AD 7 AV AD 6	21 P024-A21 22 P024-A22 23 P024-A23 24 P024-A24	P233-87 7 T-R-ERR P233-88 8 2.5VA P233-89 9 M-CNT-5 P233-810 0 PINCH ON	S-R-ERR M-CNT-6 SY8 RESET	7 P233-A7 6 9 P233-A9 10 P233-A10
	P019-B24 24 AV FR M P019-B25 25 AV LALT P019-B26 26 AV SC P019-B27 27 AV SC	ST 2 ST 1 ST 0	24 P019-A24 25 P019-A25 26 P019-A26 27 P019-A27	P441-B15 15 REN P441-B16 16 E01 P441-B17 TRANSMIT B2 P441-B18 RECEIVE B2	D107 D108 TRANSMIT IIII RECEIVE A2	15 P441-A15 16 P441-A16 17 P441-A17	P024-B25 25 P8 012 P024-B26 26 D5 01, P024-B27 27 D5D 3 P024-B28 28 D5D 1	AY AD 5 AY AD 4 AY AD 3 AY AD 2	25 P024-A25 26 P024-A26 27 P024-A27 26 P024-A28	P233-B11 11   S BRK ON P233-B12 12   STOP ON P233-B13   13   M CONT 1 P233-B14   14   M CONT 3	T BRK ON CLEN ON M CONT 2 N CONT 4	11 P233-A11 12 P233-A12 13 P233-A13
	P019-B28 28 AV CS P019-B29 29 AV CS P019-B30 30 AV VS	PB RST(NIT)	26 P019-A28 29 P019-A29 30 P019-A30	P441-B19 19 TRANSMIT B3 P441-B20 20 RECEIVE B3	TRANSMIT AS RECEIVE AS	18 P441-A19	P024-828 28 ASD 3 P024-830 30 ASD 1	AV AD 1 AV AD 0	29 P024-A29 30 P024-A30	P233-B15 15 T REEL DRY ON P233-B16 10 M-CNT-7	S REEL DRY ON M-CNT-8	15 P233-A15
	POWER SUPPLY 1 (788/780) P253 P608-3 10 -5V(A) P508-1 9 +5V(A)	P258 +12V(A) -12V(A)	V1DEO IN/OUT (73C) 1 P433-1 2 P433-2	REMOTE JACK 2     A	P241 8 +12V(A) +5V(D)	REMOTE JACK 2 (648) 1 P451-A1 2 P451-A2	REMOTE JACK 1   P270     P445-1     YA CNT 1A	P277	BUFFER AMP (30D)		P102	
	P807-3 8 -12Y(A) P607-1 7 +12Y(A) P610-1 8 +15Y(UN) P611-1 5 +8Y(UN)	P259 SND(A)	3 P433-3 L MOTHER(520)	P451-B3 3 GND(D) P451-B4 4 SYS AB 0 P451-B5 5 SYS AB 1 P451-B6 6 SYS AB 2	SMD(D) SYS DB D SYS DB 1 SYS DB 1 SYS DB 2	3 P451-A3 4 P451-A4 5 P451-A5 6 P451-A6	P445-2 2 VA CNT 19 P445-3 3 VA CNT GND P445-4 4 VA CNT 2A P445-5 5 VA CNT 2B	+5V GNO P278	2 P536-2 3 P536-3 H,A,REG(33A)	MECHA I/F(21C) A  P551-A17 1 D-H1 ⊕  P551-A18 2 D-H1 ⊖  P551-A18 3 D-H2 ⊕	H2 (5) H1 (4) H2 (6)	1 P551-B17 2 P551-B16 3 P551-B16
	P607-2 4 DC(A) P608-2 3 (A) P611-2 2 -8Y(UN) P610-2 1 -15Y(UN)	+12Y(A) -12Y(A) GND(A) +8Y(UN)	2 P009-2 3 P009-3 4 P009-4 5 P009-5	P451-87 7 SYS AB 3 P451-88 E SYS AB 4 P451-B9 9 SYS AB 5 P451-B1010 SYS AB 6	5YS D6 3 5Y5 D8 4 8Y6 D8 5 5YS D8 6	7 P451-A7 8 P451-A8 9 P451-A9 10 P451-A10	P445-6 B VA CHT GHD	+15V(UN)	1 P522-1 2 3 P522-3	P551-A14 4	H3 ⊕ ∀H ⊖ H3 <b>⊕</b>	4 P551-B14
	(698) P255 P421-1 1 +12V(A1	-8V(UN) +15V(UN) -15V(UN)	6 P009-6 7 P009-7 8 P009-8	P451-B11 II SYS AB 7 P451-B12 III SYS IORD P451-B13 IS SYS IOWR	SYS DB 7 SYS RESET	11 P451-A11 12 P451-A12 13 P451-A13	PEC AMP(32D) P272 P501-1   +15V(A) P501-2   2 -15V(A)	P290 STRN A STRN G	H.A. RBG (32A) 1 P525-1 2 P525-2	P551-A10 8 D-VH ⊕ P551-A10 8 D-VH ⊕ P551-A9 9 P551-A8 10 S-H2 ⊕	VIII ⊕ H1 ⊕ T–H2 ⊝	8 P551-810 9 P551-89 10 P551-88
	P421-2 2 -12V(A) P421-3 3 +5V(A) P423-4 4 6MD(A)	P260 SYS AB C SYS AB L	ANDIC M/OUT (690) 1 P424-1 2 P424-2	MOTHER(55C)   P268   P032-1   1   D1F CK   P032-2   III   D1F CK   P032-2   III   D1F CK   P032-2   D1F CK   P032-2	P269 DAI 1A DAI 18	DIGITAL AUDIO IN (878) /OUT	P501-3 3 +12V(A) P501-4 4 -12V(A) P501-5 5 +5V(A) P501-6 6 -5V(A)	STRN B HV-MON1 HV ON PAT-A	3 P525-3 4 CN350-1 5 CN350-2 6 CN350-3	P551-A7 11 S-H2 ⊕ P551-A8 12 S-VH ⊕ P551-A5 13 S-H1 ⊖ P551-A4 14 S-VH ⊝	T-H2 ⊕ T-VH ⊕ T-H1 ⊝ T-VH ⊖	11 P551-87 12 P551-96 13 P551-85
	P505-1 1 SER H SW GND P505-3 3 TEST MODE	SYS AB 2 SYS AB 3 SYS AB 4 SYS AB 5	3 P424-3 4 P424-4 III P424-5 6 P424-6	P032-3 3 DIF CK GND P032-4 4 DB CK P032-5 5 DB CK P032-6 6 GND	DAI GND DAI 2A DAI 2B GND	3 P470-3 4 P470-4 5 P470-5 6 P470-6	P501-7 7 GND(A)	PAT-A.G PAT-B PAT-B.G	7 CN350-4 8 CN350-5 9 CN350-6 AT POWER(50A)	P551-A3 15 S-H1 ⊕ P551-A2 16 S-H3 ⊕ P551-A1 17 S-H3 ■	T-H1 ⊕ T-H3 ⊕ T-H3 ⊕	15 P551-B3 16 P551-B2 17 P551-B1
F	P505-4 4 REC MODE  REMOTE JACK 1 [59A)  P449-1 1 + 24941W)	SYS AB 6 SYS AB 7 SYS RESET SYS IÖRD	7 P424-7 8 P424-8 9 P424-9 10 P424-10	7052-0 0 5100	DAO 1A DAO 18 GND DAO 2A	7 P471-1 8 P471-2 9 P471-3	·		AT FOREKOOR/			
	2 2 P449-3 3 GND(UN)	SYS LÖWR	11 P424-11		DAO 2B GND	10 P471-4 11 P471-5 12 P471-6						
						· .						

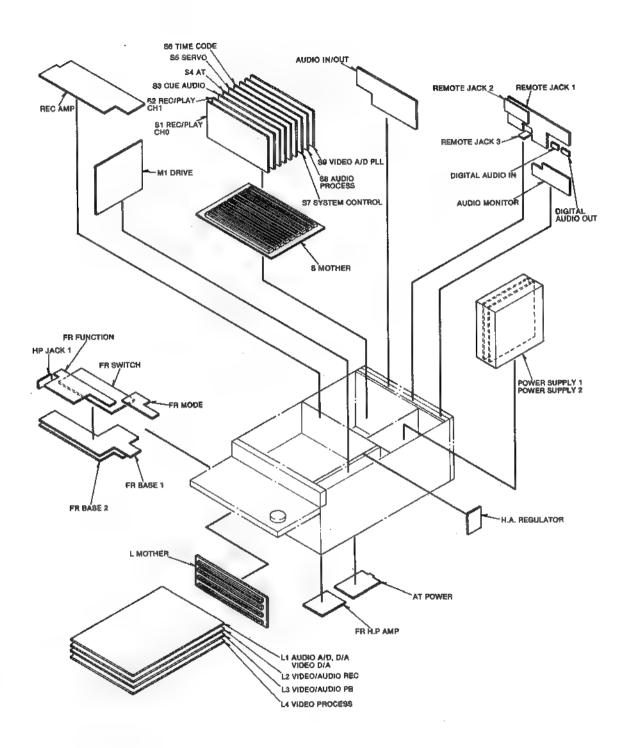












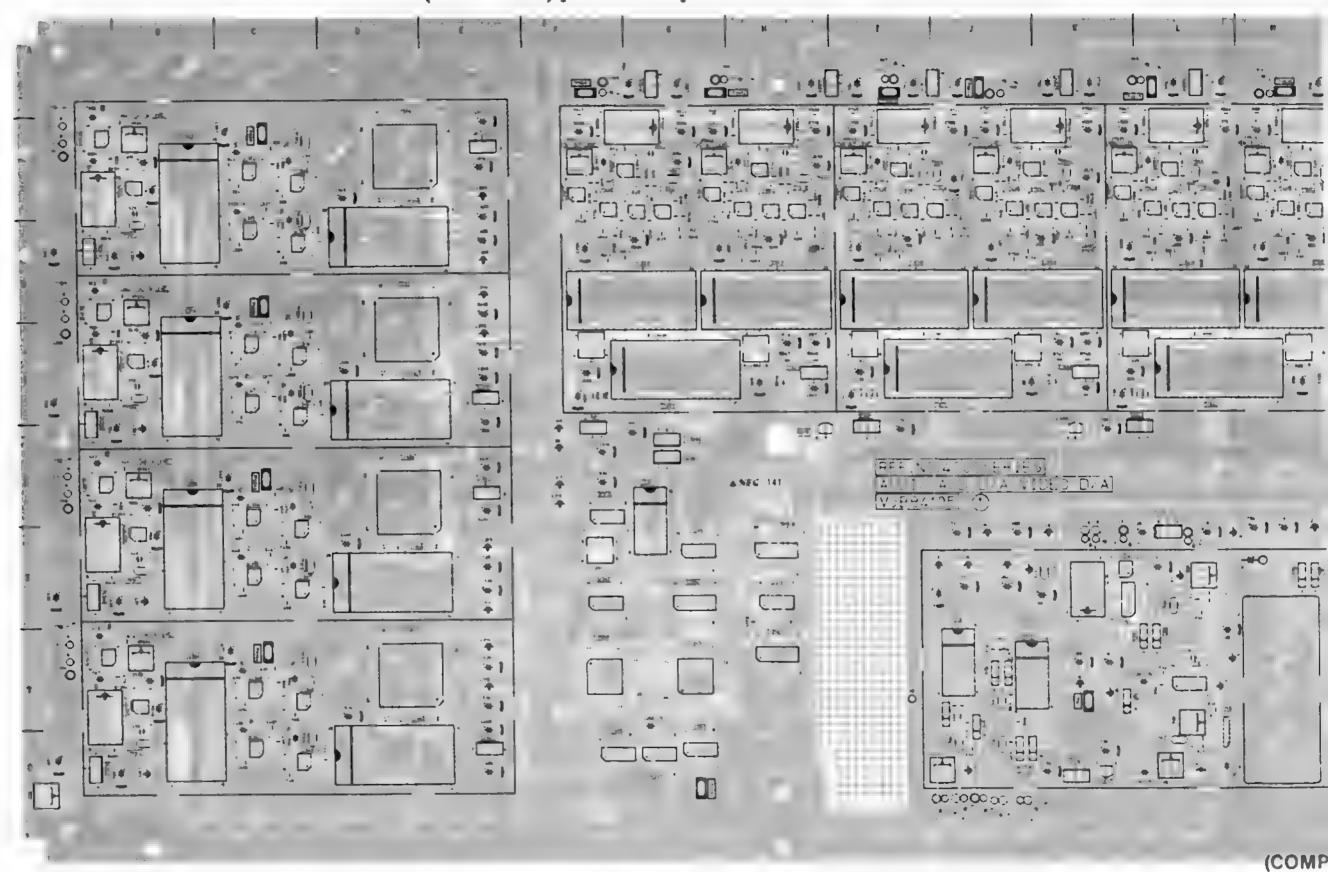
				L1 AUDIO A/D	D/A, VIDEO D//	A .			
Trensistors	·	IC4010	L-7 (C)	IC4341	E-5 (f)	IC4643	L-3 (f)	TP4606	µa a
Q4001	M-8 (f)	IC4011	N-7 (C)	IC4342	E-8 (C)	IC4644	L-2 ©	TP4606	M-2 ©
G4002	M-6 ©	IC4011	N-7 (f)	IC4342	E-8 (f)	IC4645	L-2 ©	TPG4001	N-5 ©
Q4002	M-6 (f)	1C4012	J-7 ©	IC4343	A-7 (C)	IC4646	L-2 ©	TPG4001	
Q4003	M-6 ©	1C4012	J-7 🕦	IC4344	B-7 (5)	IC4647	K-2 ©		N-5 (E
Q4003	M-6 ①	IC4013	J-7 ©	IC4344	B-7 (D	IC4648	L-2 ©	TPG4002	K-7 @
Q4004	M-8 Ø	IC4013	J-7 (f)	IC4345	B-7 ©	IC4649	_	TPG4002	K-7 ©
Q4005		IC4014	K-8 🕲	IC4346	C-7 ©		M-1 ©	TPG4201	G-8 @
Q4005	1	IC4015	K-6 ©	IC4347	C-8 (0)	IC4849	M-1 €	TPG4201	G-8 €
Q4006	K-7 (D	1C4018	K-8 ©	IC4348		IC4650	L-1 (C)	TPG4301	C-2 @
	L-7 (D	1G4017	K-8 ©	IC4349	T	IC4650	L-1 Ø	TPG4301	C-2 €
Q4007	18 D	IC4201	G-8 ©	IC4350	C-8 ©	IC4651	N-4 ©	TPG4302	C-3 @
G4008	L-6 (F)	IC4202		1	D-8 ©	IC4651	N-4 Ø	TPG4302	C-3 €
Q4011	J-7 🕖	IC4203	F-6 ©	IC4351	D-7 ©	IC4652	M-3 (C)	TPG4303	C-5 C
Q4012	J-8 (C)	1	G-7 ©	IC4352	A-8 ©	IC4652	M-3 (E)	TPG4303	C-5 €
Q4012	J-8 (Đ	IC4204	G-6 ©	IC4352	A-8 Ø	IC4653	N-2 ©	TPG4304	C-7 ©
Q4013	J-8 ©	IC4205	G+8 ©	IC4601	F-5 ©	IC4654	M-2 ©	TPG4304	C-7 ©
Q4013	J-8 Ø	1C4206	F-7 ©	IC4601	F-5 🕏	IC4685	M-2 ©	TPG4601	
Q4014	J-7 🕦	IG4207	G-8 ©	IC4602	G-4 ©	IC4656	M-2 ©	TPG4601	
Q4015	J-7 (E)	IC4208	F-8 ©	IC4602	G-4 €	IC4657	M-2 ©		F-1 ©
Q4016	J-7 (0	IC4211	G-5 ②	IC4603	G-3 ©			TPG4602	H-1 ©
Q4016		IC4211	G-5 Ø	IC4603	G-3 (f)	Test Points		TPG4602	H-1 ®
Q4017	1	IG4212	F5 ©	IC4604	G-5 60	TD	T	TPG4603	1-7 C
Q4017 Q4018	J-7 (f)	IC4213	H-8 ©	1C4605		TP4001	N-6 ©	TPG4603	I-1 🕏
	J-7 ©	IG4214	H-7 ©	IC4606		TP4001	N-6 (f)	TPG4604	J-1 ©
Q4018	J-7 D	IC4215	H-8 ©		F-2 ©	TP4002	L-8 (C)	TPG4604	J-1 ②
Q4019	J-7 🖒	IC4301		IC4607	F-2 ©	TP4002	L-8 ®	TPG4606	L-1 ©
Q4019	J-7 🕥	IC4302		IC4608	F-2 ©	TP4003	L-8 (C)	TPG4605	L-1 0
Q4021	L-6 Ø	,	B-2 ©	IC4609	H-1 ©	TP4003	L-8 (f)	TPG4608	M-1 ©
Q4022	L-7 (C)	IC4302	B-2 ⊕	IG4609	H-1 Ø	TP4004	J-8 (5)	TPG4606	M-1 ②
Q4022	L-7 (D	IC4303	B-2 ©	fC4610	G-1 ©	TP4004	J-8 (f)		1 1111
G4023	L-7 ©	IC4304	C-2 (C)	IG4610	G-1 Ø	TP4005	J-7 ©	Adjustments	
Q4023	L-7 Ø	IC4305	C-3 (D)	IC4611	H-4 (C)	TP4005	J-7 (f)	VR4001	10.0
Q4024	K-6 (f)	IC4306	C-5 ©	IC4611	H-4 Ø	TP4008	J-8 6		A-8 ©
Q4301	A-3 ①	IC4307	C-3 ©	IC4612	H-3 ©	TP4006	148 10	VR4001	A-8 (0)
Q4302	A-2 Ø	IC4308	D-2 (C)	IC4612	H-3 Ø	TP4007		VR4002	L-8 ©
Q4303	_	IC4308	D-2 Ø	IC4613	H-2 ©	TP4007	K-6 ©	VR4002	L-8 🗩
Q4304	A-4 (D	IC4309	D-1 ©	IC4614	H-2 ©	ı	K-6 ①	VR4004	[ L-7 ©
	A-4 (f)	IC4310	A-3 ©	IC4615		TP4301	B-3 ©	VR4004	L-7 Ø
Q4305	A-6 (f)	IG4310	A3 Ø		H-2 (5)	TP4301	B-3 ©	VR4005	L-6 ©
Q4306	A-6 D	IC4311	E-2 (C)	IC4616	G-2 ©	TP4302	C-2 ©	VR4005	L-6 ®
Q4307	A-8 ®	IC4311		IC4617	H-2 (0)	TP4302	C-2 Ø	VR4006	J-8 ©
Q4306	A-7 (E)	1 .		IC4621	I-5 (C)	TP4303	C-2 (C)	VR4006	J-8 D
Q4601	G-2 Ø	IC4312	E-4 ©	IC4621	I-5 🕤	TP4303	C-2 Ø	VR4301	B-2 ©
Q4602	F-2 🕤	IC4312	E-4 (f)	IC4622	J-4 (C)	TP4304	B-4 (C)	VR4301	B-2 Ø
Q4603	H-2 🕏	IC4313	A-3 ©	IC4622	J-4 (E)	TP4304	B-4 (f)	VR4302	~
Q4604	H-2 Ø	IC4314	B-4 ©	IC4623	I-3 ©	TP4305	C-3 (D)	VR4302	B-3 (C)
Q4611	1.2 10	IC4314	B-4 Ø	IC4623	i-3 Ø	TP4305	C3 D	1	B-3 (f)
Q4612	1-2 (5)	IC4315	B-4 ©	IC4624	J-2 (c)	TP4306		VR4303	B-5 ©
Q4613		IC4316	C-4 ©	IC4625	I-2 (C)	TP4306	C-4 ©	VR4303	9-5 (f)
Q4614		IC4317	C4 ©	IC4626	1-2 (0)		C-4 (f)	VR4304	B-7 (C)
Q4621	J-2 (D	IC4318	C4 ©	1C4627		TP4311	B-6 ©	VR4304	B-7 (5)
	L-2 Ø	IC4319	- C4 ©	IC4628		TP4311	B-6 (b) .	VR4601	F-2 ©
Q4622	L-2 Ø	1C4320			I-2 ©	TP4312	C-5 ©	VR4601	F-2 Ø
Q4623	M-2 ⑦	IC4320		IC4629	K-1 (0)	TP4312	C-5 (f)	VR4602	G-2 (C)
G4624	M-2 €			fC4629	K-1 Ø	TP4313	C-6 (D)	VR4602	G-2 (f)
	<u> </u>	IC4321	D-3 (C)	IC4630	I-1 (C)	TP4313	C-6 Ø	VR4603	I-2 (c)
rtegrated Circ	culta	IC4322	A-5 ©	IC4630	F1 Ø	TP4314	B-6 ©	VR4603	1-2 6
IC400:	4170 -	IC4322	A-5 (E)	IC4631	K-4 🔘	TP4314	B-8 Ø	VR4604	J-2 ©
IC4001	N-7 ©	IC4331	A-5 ©	IC4631	K-4 🕏	TP4315	C-7 ©	VR4604	
IC4002	N-6 ©	IC4332	B-5 ©	IC4632	K-3 🗇	TP4315	C-7 🐑	VR4605	J-2 ©
IC4002	N-6 ①	IC4332	8-5 ⊕	IC4632	K-3 Ø	TP4316	_		K-2 ©
IC4003	N-6 ©	IC4333	B-6 (C)	IC4633	K-2 (D	TP4316		VR4605	K-2 D
IC4003	N-6 (f)	IG4334	C-5 (C)	IC4634			C-8 (F)	VR4606	M-2 ©
IC4004	N-7 ©	IC4335	C-6 ©		- 1	TP4601	G-2 ©	VR4606	M-2 (f)
IC4004	N-7 D	IC4338		IC4635	J-2 🕲	TP4601	G-2 🗊	Connectors	
IC4005			C-S ©	IC4638	J-2 ©	TP4602	H-2 (C)	Connectors	
IC4006	L-7 ©	IC4337	C-6 ©	IC4638	J-2 Ø	TP4602	H-2 Ø	P001	O-2 ©
	N-7 ©	IC4338	D-6 ©	IC4637	J-2 (C)	TP4603	C-5 (C)	P001	
IC4008	N-7 ①	IC4338	D-8 (F)	IC4641	L-5 ©	TP4603	C-2 Ø		_
IC4007	L-6 (C)	IC4339	D-5 (C)	IC4641	L-5 Ø	TP4604		P002	0-5 ©
IC4007	L-6 (f)	IC4340	A-6 ©	IC4642		TP4604	K-2 (C)	P002	O-5 Ø
IC4008	N-8 (C)	IC4340					K-2 (D		
104000			A-6 (f)	IC4642	L-4 (b)	TP4605	F-5 @		

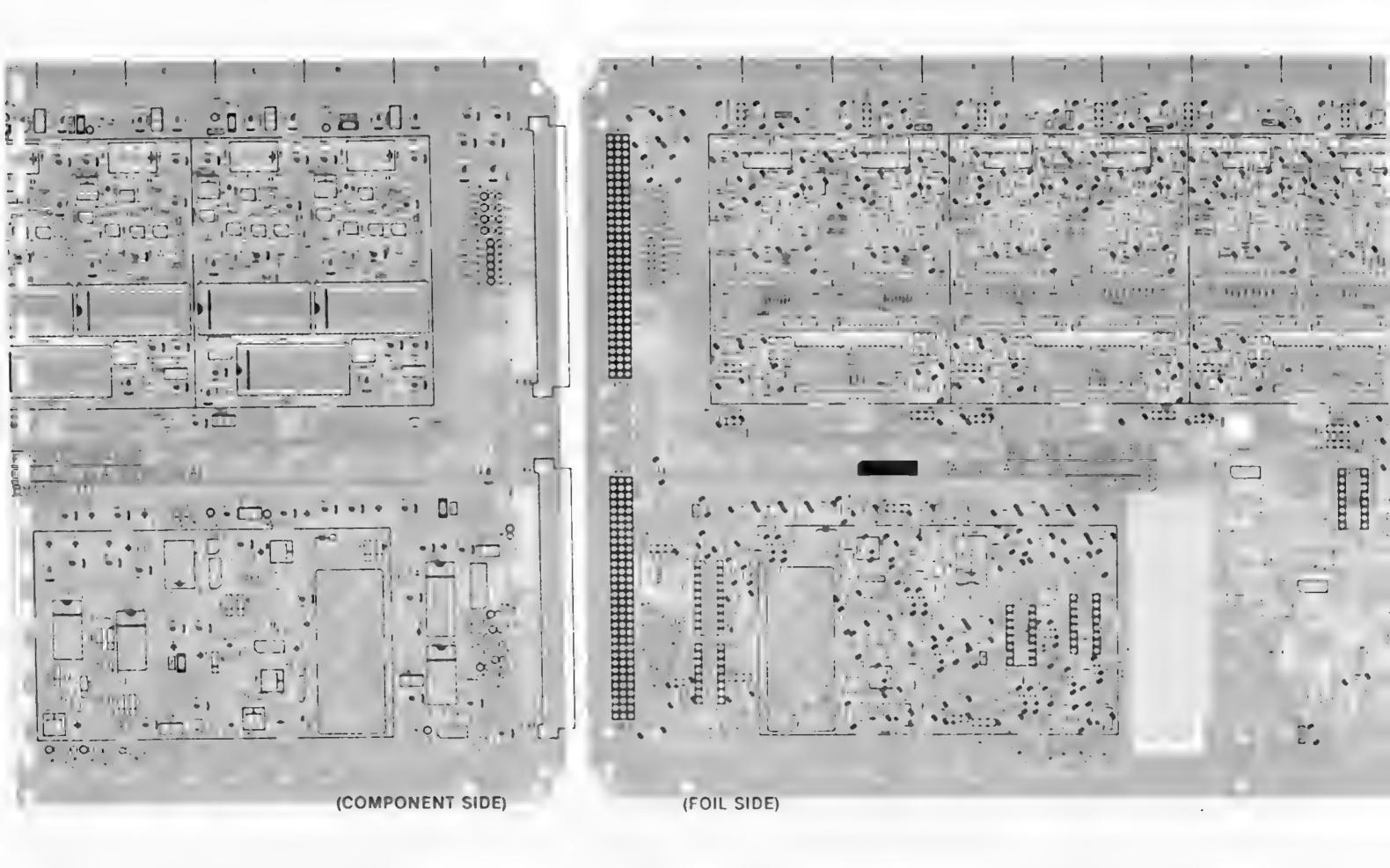
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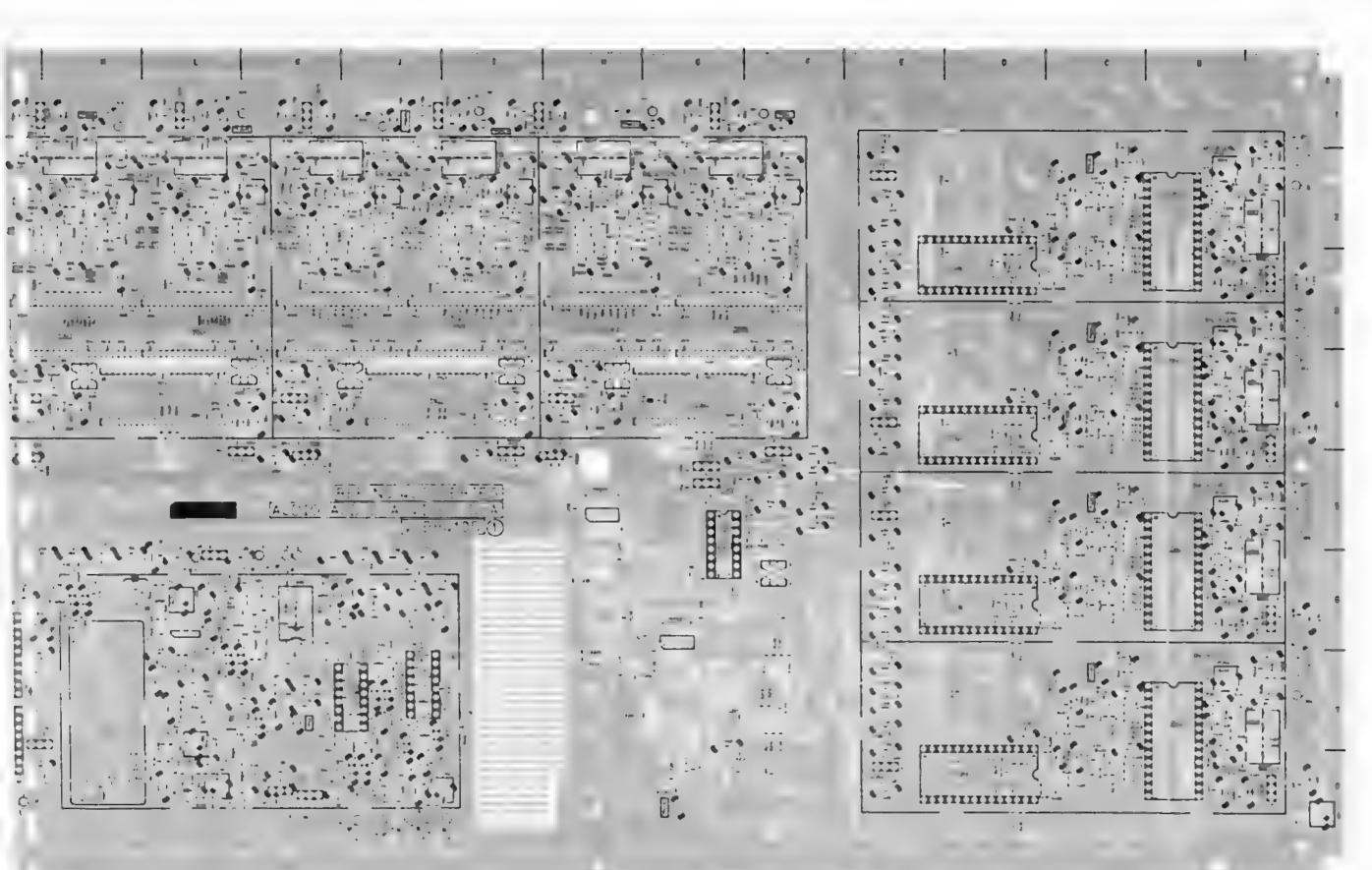
... COMPONENT SIDE

... FOIL SIDE

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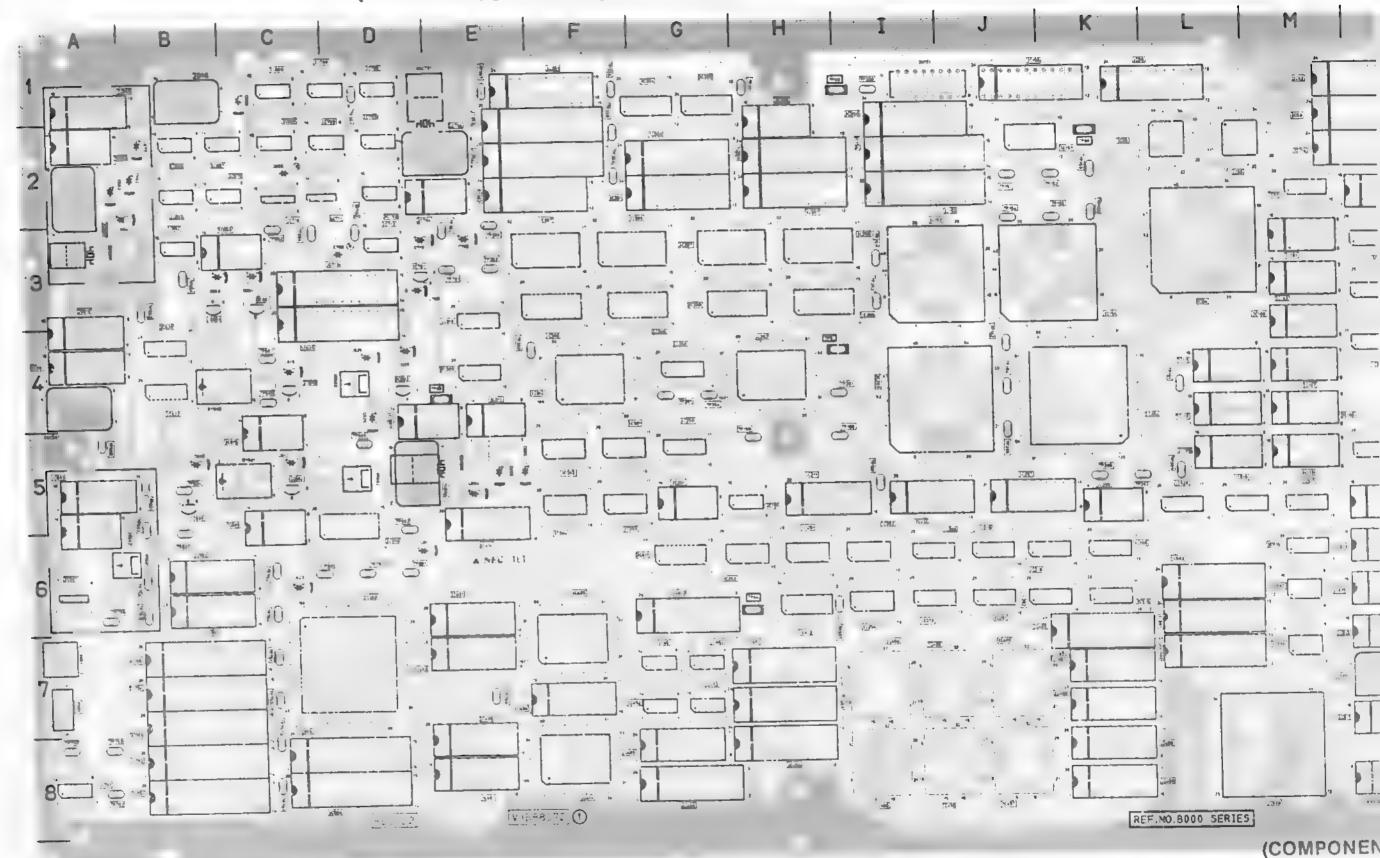


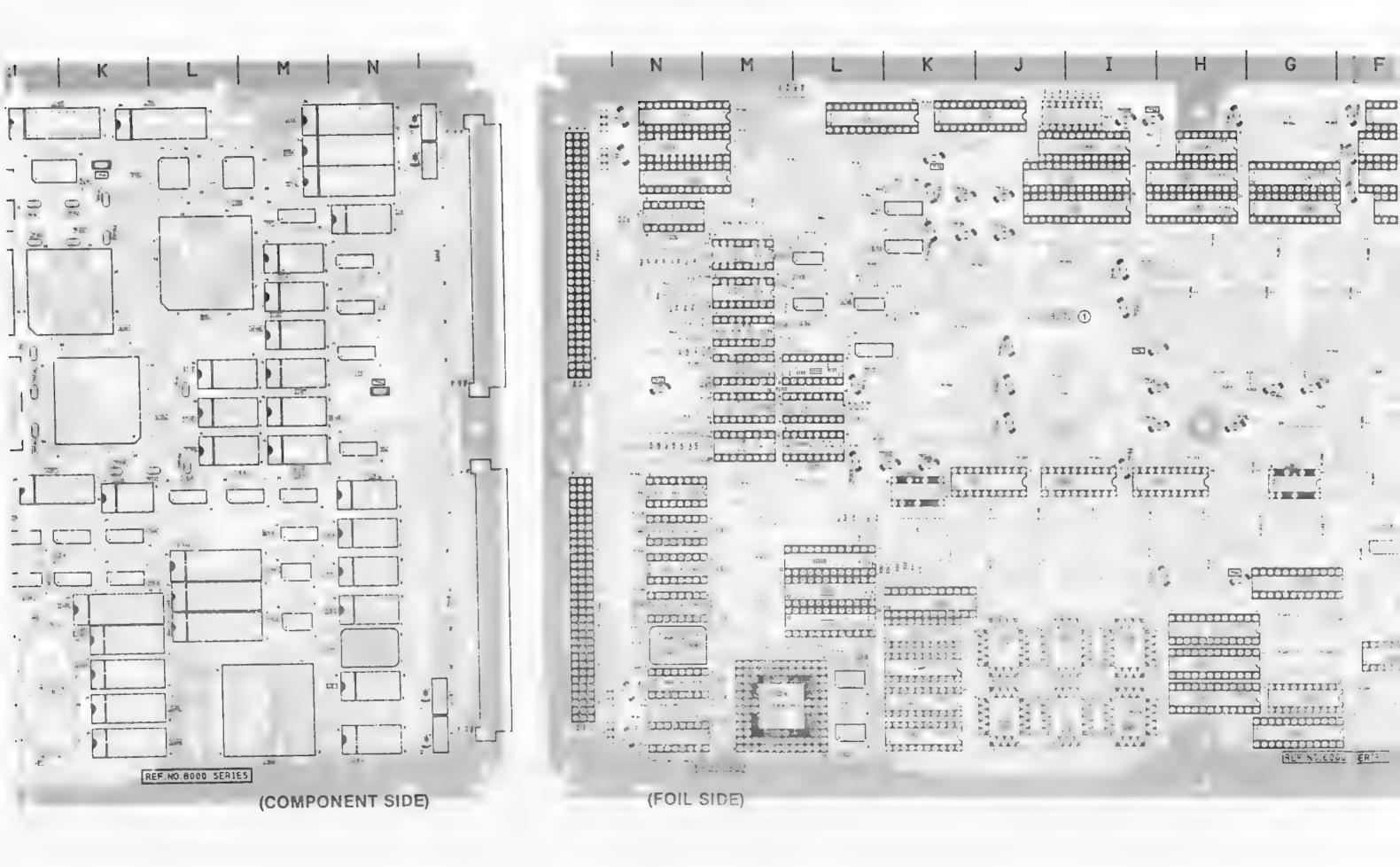


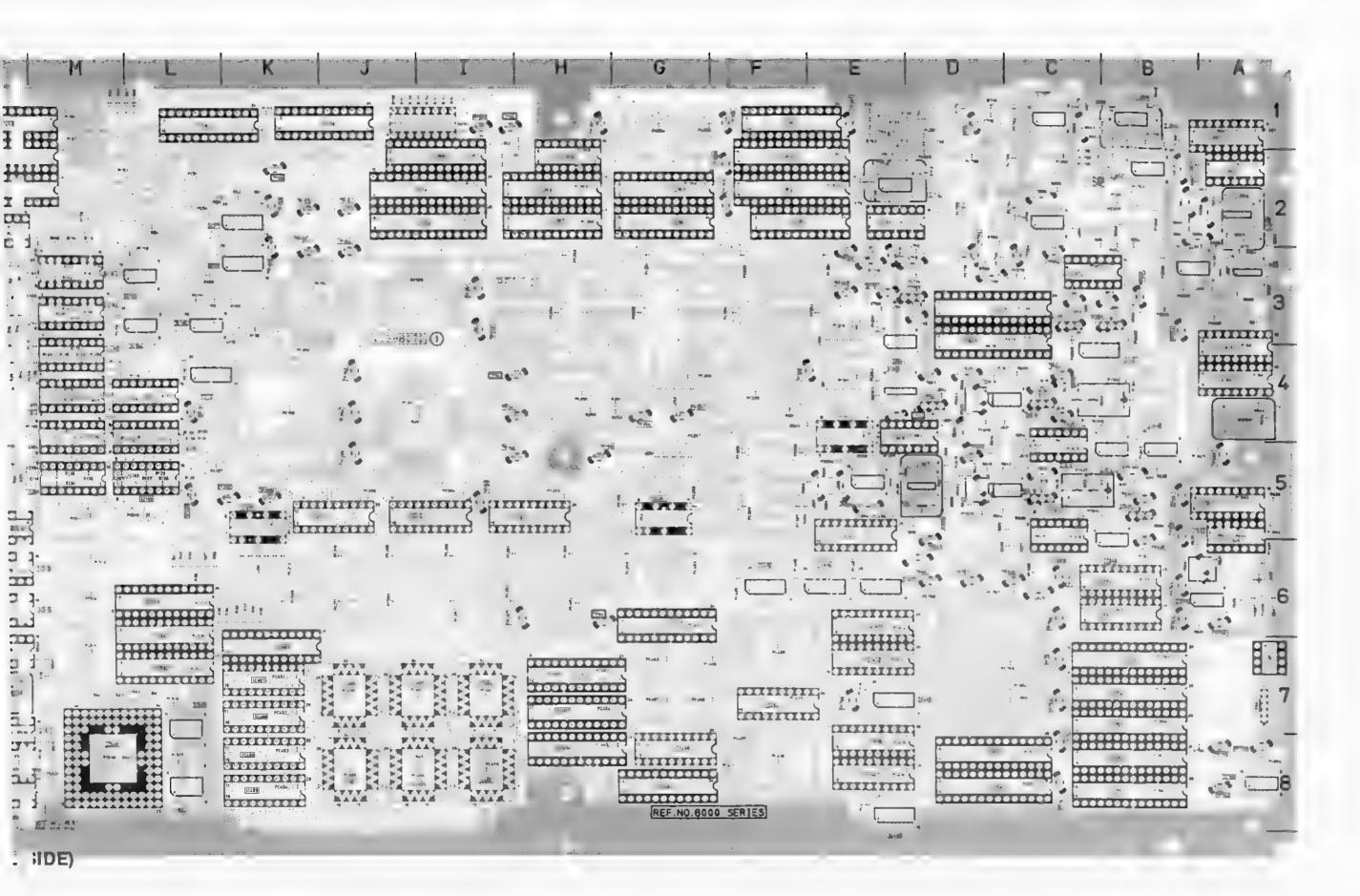


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# L2 VIDEO/AUDIO REC P.C. BOARD (VEP88072D) [FOR PAL] (VEP88072C) [FOR NTSC]



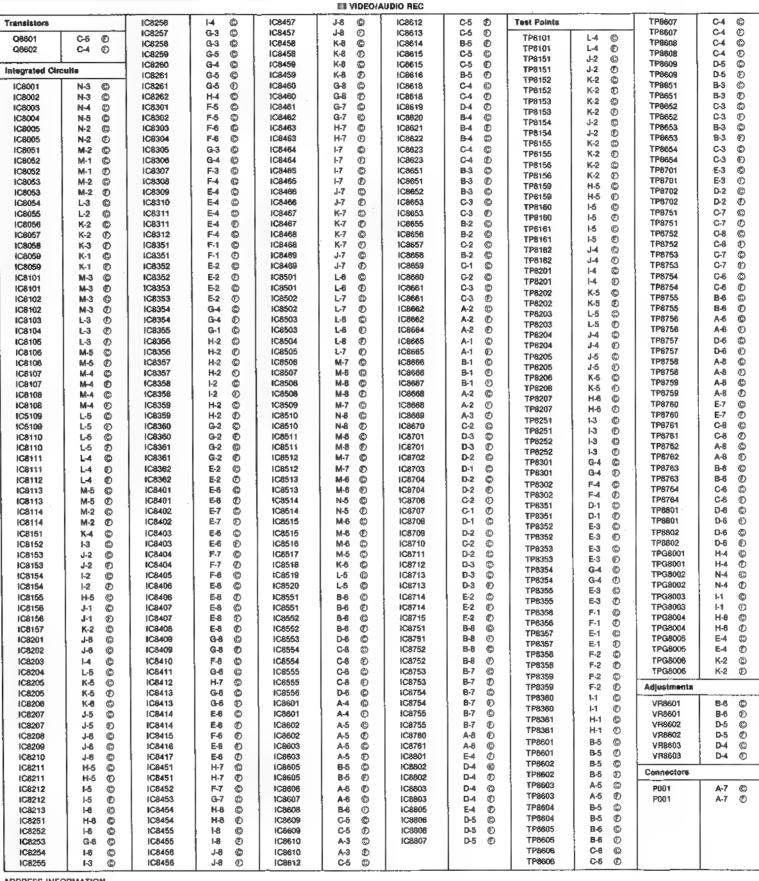




#### L2 VIDEO/AUDI

В

Α

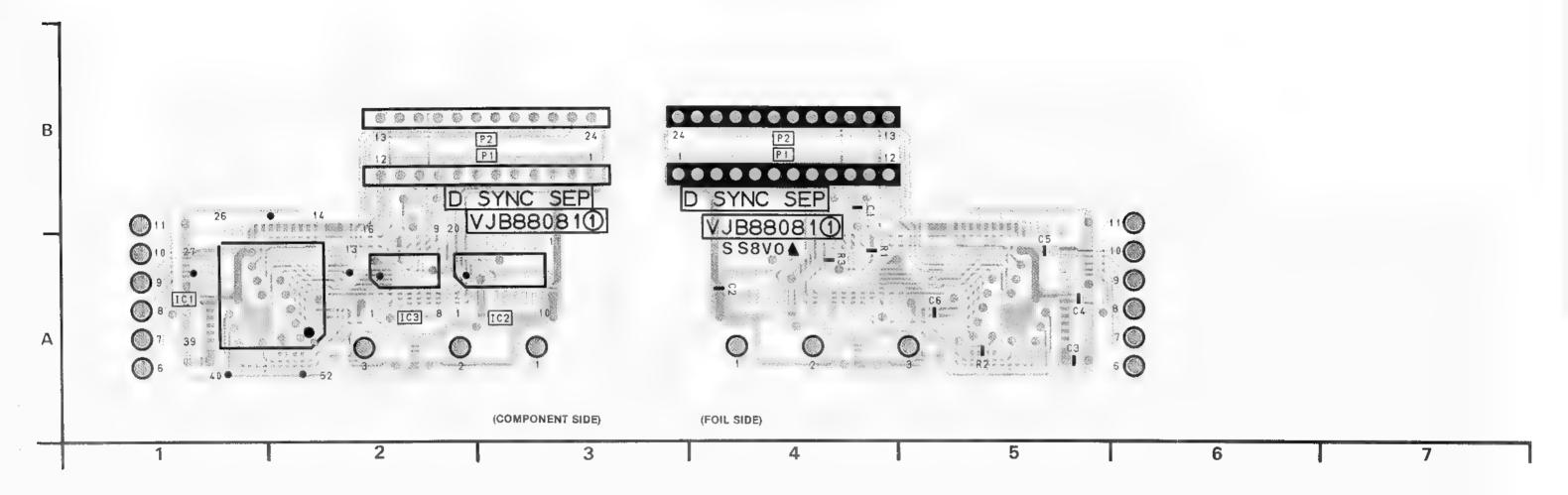


ADDRESS INFORMATION

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⑤ ... FOIL SIDE

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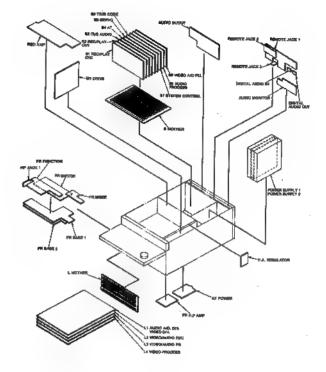


Integrated Cin	multa.	IC9057	C 2 0	IG0455	T	/AUDIO PB				1	
		IC8057 IC8057	C-8 ®	IC8123 IC8124	C-3 © C-3 ©	IC8186	B-1 ©	TP8015	A-4 ©	TP8055	C-10 @
IC8001	C-8 ®	IC8058	C-S ®	IC8124		IC8187	A-1 ©	TP8015	A-8 ®	TP8056	B-2 @
IC8002	C-6 ©	IC8058	C-8 ®	IC8125	B-3 © B-10 Ø	IC8188	A-1 ©	TP8016	A-4 ©	TP8058	B-10 @
IC8002	C-7 Ø	108059	B-6 ©	IC8126	B-3 ©	IC8189 IC8189	A-1 ©	TP8016	A-8 ©	TP8057	B-2 @
IC8003	C-8 ©	IC8059	B-8 ©	IC8126	_		A-11 ①	TP8017	A-4 ©	TP8057	B-10 €
IC8003	C-7 (f)	IC8060	B-5 ©	IC8127		IC8190	Ç-1 ©	TP8017	A-8 ©	TP8058	B-2 @
C8004	C-8 ©	IC8061	B-5 ©	IC8127	B-3 ⊚ B-10 €	IC8191	C-1 ©	TP8018	A-4 ©	TP8058	₿-10 €
C8004	C-7 Ø	IC8062	B-5 ©	IC8128	_	IC8192	C-1 ©	TP8018	A-8 ®	TP8059	C-2 @
IC8005	C-6 ©	IC8062			©	IC8193	C-1 ©	TP8019	A-4 ©	TP8059	C-11 @
IC8005	C-7 Ø		"- 0	IC8128	B-10 ©	IC8194	C-1 ©	TP8019	A-8 ①	TP8060	A-2 @
C8006	B-6 ©	IC8063	B-5 ©	IC8129	B-3 ©	IC8195	B-1 ©	TP8020	A-4 ©	TP8060	A-11 @
C8007	8-6 ©	IC8064	A-5 ©	IC8129	B-10 ①	IC8196	B-1 ©	TP8020	A-8 ®	TP8061	8-2 @
C8008	B-6 ©	IC8065	A-5 ©	IC8130	A-3 ©	IC8197	B-1 ©	TP8021	B-4 ©	TP8061	B-11 (
C8008	B-7 (f)	IC8068	A-5 ©	IC8130	A-9 (f)	IC8198	C-1 ©	TP8021	B-8 ①	TP8062	B-2 (
C8009	B-6 ©	IC8067	A-5 ©	IC8131	A-3 ©	IC8199	C-1 ©	TP8022	C-4 ©	TP8062	B-11 (
C8009	B-7 ①	IC8068	C-4 ©	IC8131	A-9 (f)	IC8200	C-1 ©	TP8022	C-8 ①	TP8063	B-2 (
C8010	B-6 ®	[ IC8068	C-8 ®	IC8132	A-3 ©	IC8201	C-1 ©	TP8023	C-4 ©	TP8063	B-11 (
C8010	B-7 ①	IC8069	B-4 ©	IC8132	A-9 Ø	IC8202	C-1 ©	TP8023	C-9 Ø	TP8064	B-2 (
C8011		IC8070	A-5 ©	IC8133	A-3 ©	IC8203	C-1 ®	TP8024	B-4 ©	TP8064	
	B-6 ©	IC8071	A-5 ©	IC8134	A-3 ©	IC8204	B-1 ©	TP8024			B-11 (
C8011	B-7 ⑥	IC8072	A-4 ©	IC8134	A-10 ①	IC8205			B-9 ⑤	TP8065	C-1 (
C8012	B-6 ©	IC8073	A-5 ©				A-1 ©	TP8025	A-4 ©	TP8085	C-11 (
C8013	Q 8-A	IC8074	G-4 ©	IC8135	D-2 ©	IC8208	C-1 ©	TP8025	A-9 Ø	TP8066	C-1 (
C8014	C-5 ©			IC8138	C-2 ©	IC8207	C-1 ©	TP8026	A-4 ©	TP8066	C-12 (
C8014	C-7 ©	1C8075	C-4 ©	IC8137	C-2 ©	IC8208	C-1 ©	TP8026	A-9 ①	TP8067	C-1 (
C8015	C-5 ©	IC8076	B-4 ©	IC8138	B-3 ©	IC8209	C-1 ©	TP8027	A-4 ©	TP8067	C-12 (
C8015	C-7 🕑	IC8076	B-8 ①	IC8140	B-3 ©	IC8210	C-1 ©	TP8027	A-9 ①	TP8068	B-1 (
C8016	B-6 ©	IC8077	B-4 @	IC8141	B-3 ©	IC8211	C-1 ©	TP8028	B-3 ©	TP8068	B-12 (
C8016	B-7 ®	IC8077	B-8 ⊕	IC8142	A-3 ©	IC8212	6-1 ©	TP8028	B-9 ®	TPG8001	C-6
C8017	B-6 ©	IC8078	B-8 €	IC8143	C-2 ©	IC8213	B-1 ©	TP8029	C-3 ©	TPG8001	D-7 (
C8018	A-6 ©	IC8079	B-4 ©	IC8144	C-2 ©	IC8214	B-1 ©	TP8029	C-9 Ø	TPG8002	B-6 (
C8018	A-7 Ø	IC8080	B-4 ©	IC8145	C-2 ©	IC8215	B-1 ©	TP8030	B-3 ©	TPG8002	8-7
	_	IC8081	A-4 ©	IC8146	B-2 ©	IC8216	A-1 ©	TP8030	B-9 ©	TPG8002	
C8019	A-6 ©	IC8082	A-4 ©	IC8147	B-2 ©	IC8217	C-8 Ø				C-4 @
C8019	A-7 ①	IC8083	D-4 ©	IC8147	B-10 ©			TP8031	B-3 ©	TPG8003	C-9 (
C8020	A-6 ©	IC8083	D-8 ®	IC8148	B-2 @	IC8218	C-B Ø	TP8031	B-9 ©	TPG8004	B-4 (
C8021	A-6 ©	IC8084	C-4 ®	1		IC8219	B-8 @	TP8032	8-3 ©	TPG8004	B-9 (
C8022	A-8 ©	1		IC8149	A-2 ©	IC8220	C-9 Ø	TP8032	18-9 Ø	TPG8005	A-3 (
C8023	C-5 ©	IC8085	C-4 ©	IC8150	A-2 ©	IC8221	C-9 (f)	TP8033	B-3 ©	TPG8005	A-9 (
C8023	C-7 ①	IC8086	C-4 ©	IC8151	A-2 ©	IC8222	B-9 (F)	TP8033	8-9 ®	TPG8006	C-3 (
C8024	C-5 ©	IC8087	C-4 ©	IC8152	C-2 ©	IC8223	B-9 (f)	TP8034	C-3 ©	TPG8006	C-10 (
C8024	C-7 ®	IC8088	B-4 ©	IC8153	C-2 ©	IC8224	C-10 Ø	TP8034	C-10 (E)	TPG8007	A-2 @
C8025	1	IC8089	B-4 ©	IC8154	B-2 ©	IC8225	Ç-10 ⊕	TP8035	C-3 (S)	TPG8007	A-11 (
1	C-5 ©	IC8089	B-9 🗈	IC8155	A-2 ©	IC8226	D-10 (f)	TP8035	C-10 ①	TPG8008	C-1 (
C8025	C-7 ®	1C8090	B-4 ©	IC8156	A-2 ©	IC8227	C-10 €	TP8036	C-3 ©	TPG8008	'
C8026	B-5 ©	1C8090	B-9 ①	1C8157	D-2 ©	IC8228	B-3 ®	TP8038	C-10 (f)		
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C8026	B-5 @	IC8092	A-4 ©	IC8158	C-2 ©	IC8230	B-11 Ø			TPG8009	A-12 (
C8029	B-5 ©	IC8093	A-4 ©	IC8158	_		1 -	TP8037	C-10 ®	Connectors	
C8030	B-5 ©	IC8094	D-4 ©		_	IC8231	B-11 🕖	TP8038	A-3 ©		
C8031	A-6 ©	1	- · •	1C8159	C-2 ©	IC8232	A-11 ©	TP8038	A-10 🕑	P8005	C-6 (
		IC8094	D-9 Ø	IC8160	C-2 ©	1C8233	A-4 ©	TP8039	A-3 ©	P8005	C-7 (
C8032	A-5 ©	IC8095	C-4 ©	IC8160	C-11 ®	IC8233	A-8 ®	TP8039	A-10 🕞	P8006	A-6 @
C8032	A-8 ©	£C8096	C-3 ©	IC8161	C-2 ©	IC8234	A-4 ©	TP8040	A-3 ©	P8006	A-7 (
CB033	A-5 ©	IC8097	A-4 ©	IC8161	C-11 ®			TP8040	A-10 ⑤	CP1	A-6
C8033	A-8 ©	tC8098	A-4 ©	IC8162	C-2 ©	Test Points		TP8041	A-3 ©	CP1	A-7 (
C8034	A-5 ©	IC8099	A-4 ©	IC8162	C-11 ®	TP8001	C-8 ©	TP8041	A-10 🗊		l :
C8034	A-8 ©	IC8100	B-4 ©	IC8163	C-2 ©	TP8001				CP2	C-5 @
C8035	A-5 ©	IC8100	B-9 ®	IC8184	B-2 ©			TP8042	A-3 ©	CP2	C-8 (
C8035	A-8 ®	IC8101	A-3 ©	IC8165	B-2 ©	TP8002	C-8 ©	TP8042	A-10 (F)	CP3	C-4 (
C8036	A-5 ©	IC8102	A-4 ©	IC8188	1 -	TP8002	C-7 (f)	TP8043	A-3 ©	CP3	C-8 @
C8037	B-5 ©	IC8103		1	B-11 ©	TP8003	C-6 ©	TP8043	A-10 ®	CP4	C-5 @
C8037	B-7 ①	I	D-3 ©	IC8166	B-2 ①	TP8003	C-7 (F)	TP8044	C-2 ©	CP4	C-B (
		IC8104	C-3 ©	IC8167	8-2 ©	TP8004	C-6 ©	TP8044	C-10 ®	CP5	C-4 @
C8038	B-5 ©	IC8104	C-9 ®	IC8168	A-2 ©	TP8004	C-7 🕑	TP8045	C-3 ©	CP5	C-9 (
C8039	B-5 ©	IC8105	C-3 ©	IC8169	A-2 ©	TP8005	C-5 ©	TP8045	C-10 🕖	CP6	C3 (
C8040	B-5 ©	IC8105	C-10 (f)	IC8170	A-2 ©	TP8005	. C-7 🕦	TP8048	B-3 ©	CP8	C-9 (
C8041	A-5 ©	IC8106	C-3 ©	IC8171	C-1 ©	TP8006	C-5 ©	TP8046	B-10 ①	CP7	B-3 @
C8042	C-5 ©	IC8106	C-B (f)	IC8172	C-2 ©	TP8006	C-8 ®	TP8047	B-3 ©	CP7	B-10 (
28043	C-5 ©	IC8107	C-3 ©	IC8173	C-2 ©	TP8007	B-5 ©	TP8047	B-10 Ø	1	
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UOU44	C-5 ©	IC8109	B-3 ©	IC8174	_	1	B-8 ①	TP804B	B-3 ©	CP8	A-12 (
	C-5 ©	IC8110		E	B-11 ®	TP8008	B-5 ©	TP8048	B-9 (F)	CP9	A-1 (
28045	8-5 ©	I	B-3 ©	1C8175	C-2 ©	TP8008	B-8 ⑤	TP8049	B-3 ©	CP9	A-12 @
C8045 C8046	10-0 W	IC8111	B-3 ©	IC8176	B-2 ©	TP8009	B-4 ©	TP8049	B-10 ®	Switches	
C8045 C8046 C8047	D.S. (70)	IC8112	B-3 ©	JC8177	B-2 ©	TP8009	B-8 ®	TP8050	B-3 (C)	- Switches	
C8045 C8046 C8047 C8048	B-5 ©	IC8113	A-3 ©	IC8178	B-1 ©	TP8010	B-4 ©	TP8050	B-10 🕑	SW1	B-1 @
C8045 C8046 C8047 C8048 C8049	8-5 ©		A-3 ©	IC8178	B-11 (f)	TP8010	B-A ©	TP8051	C-2 ©	SW1	B-12 €
C8045 C8046 C8047 C8048 C8049 C8050	65 © 85 ©	IC8114		IC8179	B-1 ©	TP8011	A-4 ©	TP8051	C-10 ①	SW2	A-1 (
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C8045 C8046 C8047 C8048 C8049 C8050 C8051 C8052 C8053	8-5 © 8-5 © A-5 © A-5 © A-5 ©	IC8114 IC8115 IC8116 IC8117	A-3 © C-3 © C-3 ©	IC8179 IC8180	B-2 ©	TP8012	A-4 ©	TP8052	C-10 (f)	SW3	A-1 @
C8045 C8046 C8047 C8048 C8049 C8050 C8051 C8052 C8053 C8054	8-5 © 8-5 © A-5 © A-5 © A-5 © A-5 ©	IC8114 IC8115 IC8116 IC8117 IC8118	A3 © C3 © C3 © C3 ©	IC8179 IC8180 IC8181	B-2 © A-2 ©	TP8012 TP8012	A-4 © A-8 D	TP8052 TP8053	C-10 (f) C-2 (f)	SW3 SW3	A-1 © A-12 €
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IC8044 IC8045 IC8046 IC8047 IC8048 IC8049 IC8050 IC8051 IC8052 IC8053 IC8054 IC8055 IC8056 IC8056	8-5 © 8-5 © A-5 © A-5 © A-5 © C-5 ©	IC8114 IC8115 IC8116 IC8117 IC8118 IC8119	A-3 © C-3 © C-3 © C-3 © A-3 ©	IC8179 IC8180 IC8181 IC8182	B-2 © A-2 © A-2 ©	TP8012 TP8012 TP8013	A-4 © A-8 D A-4 ©	TP8052 TP8053 TP8053	C-10 (f) C-2 (f) C-10 (f)	SW3 SW3 SW4	

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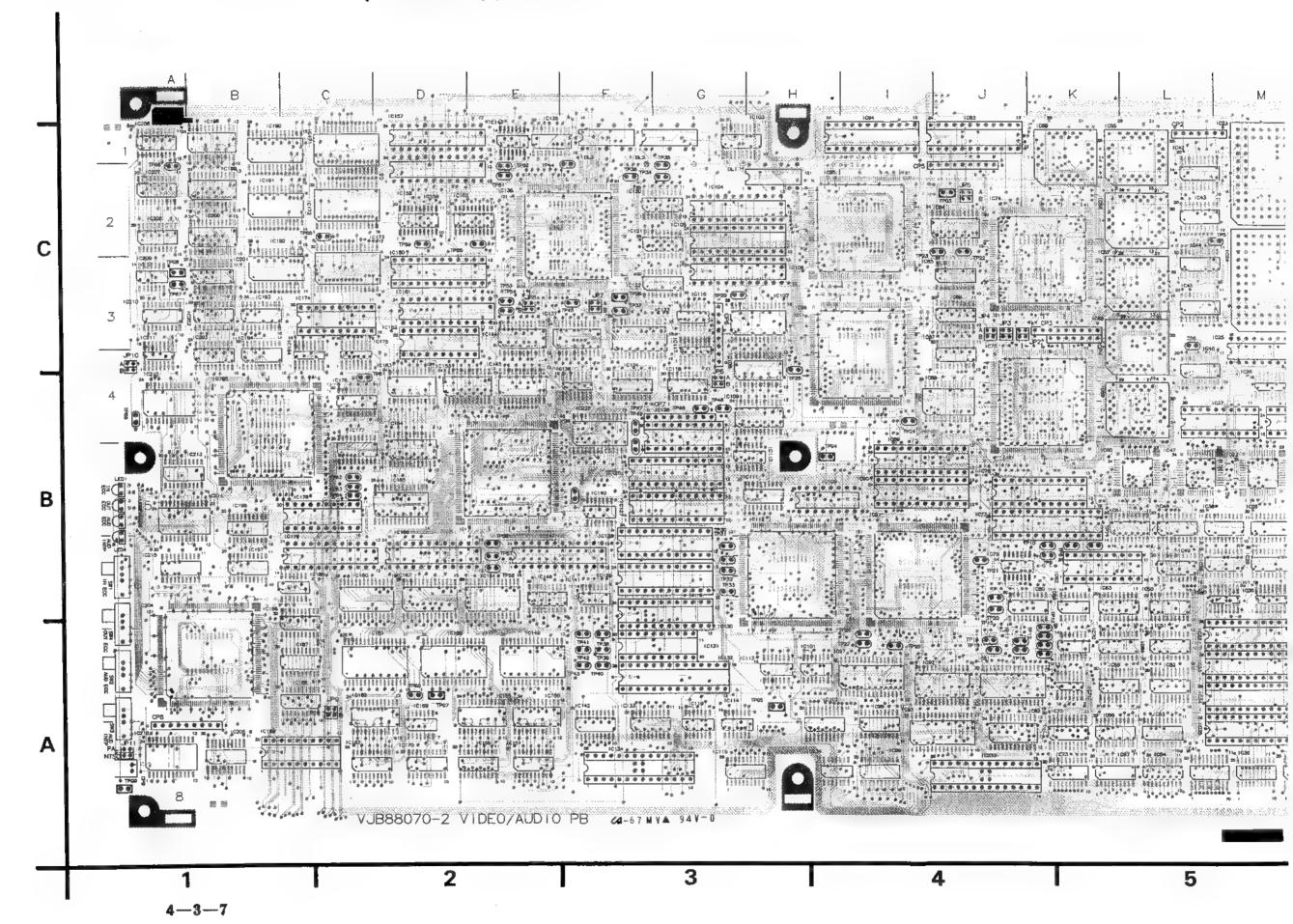
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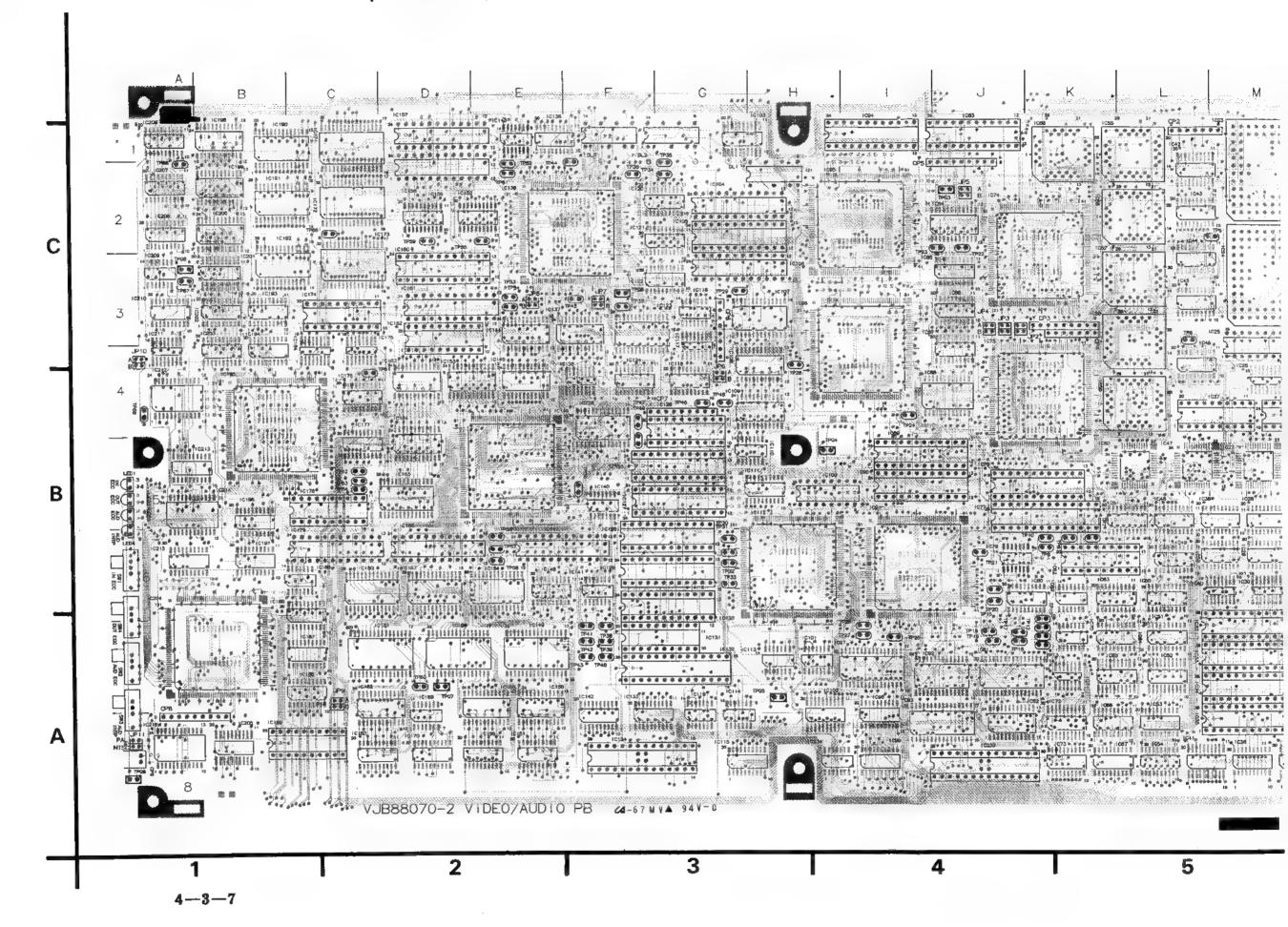


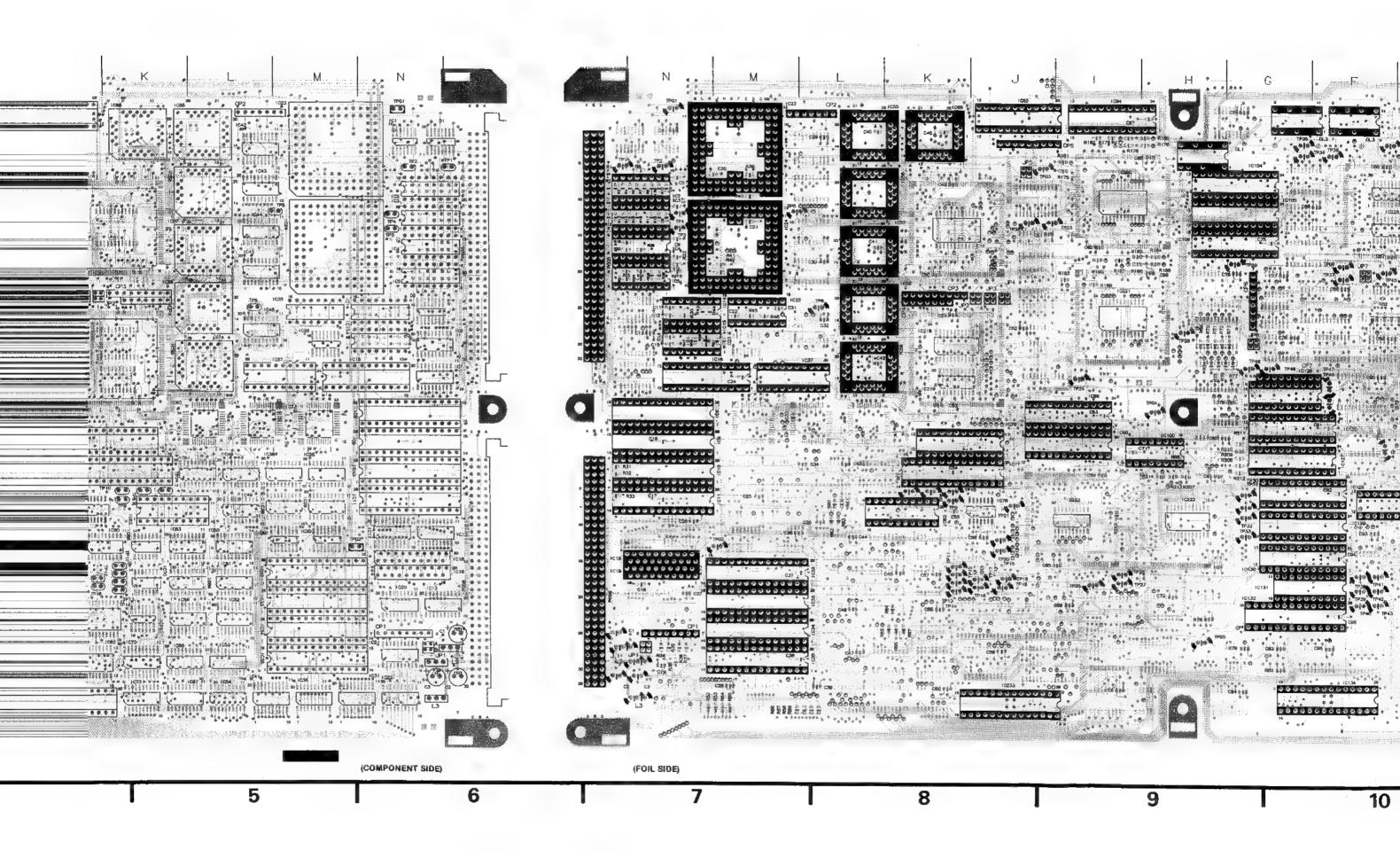
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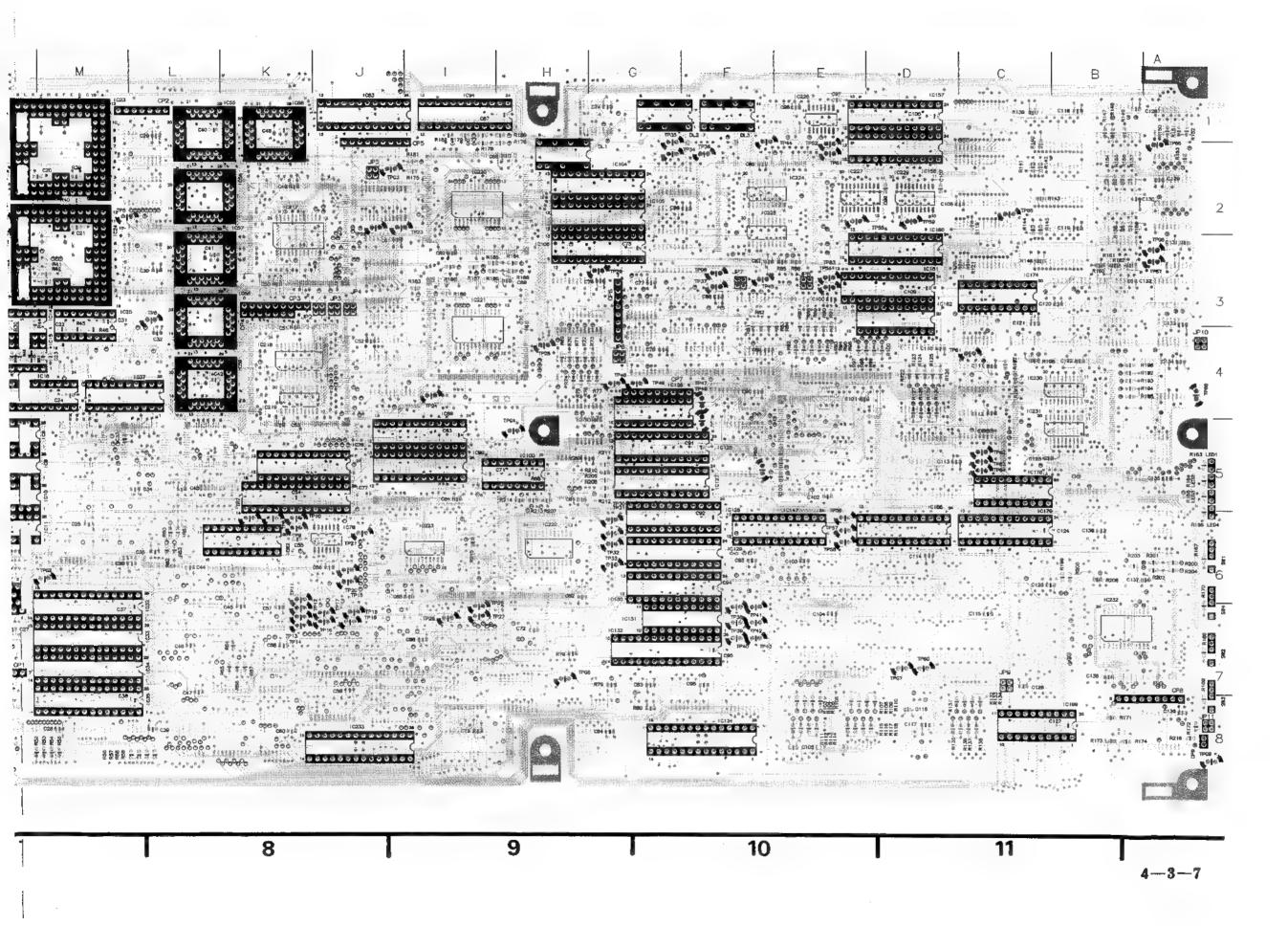
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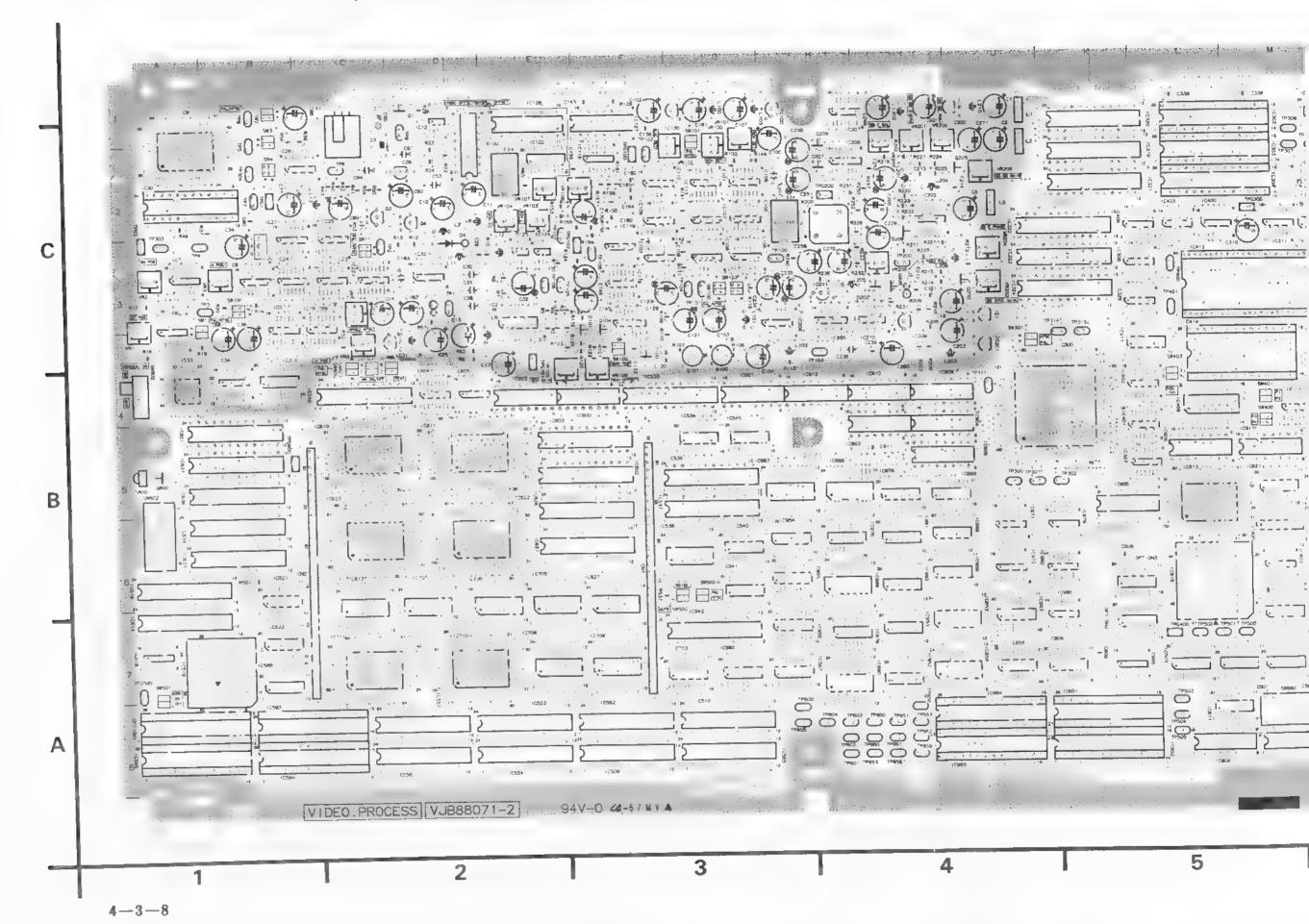


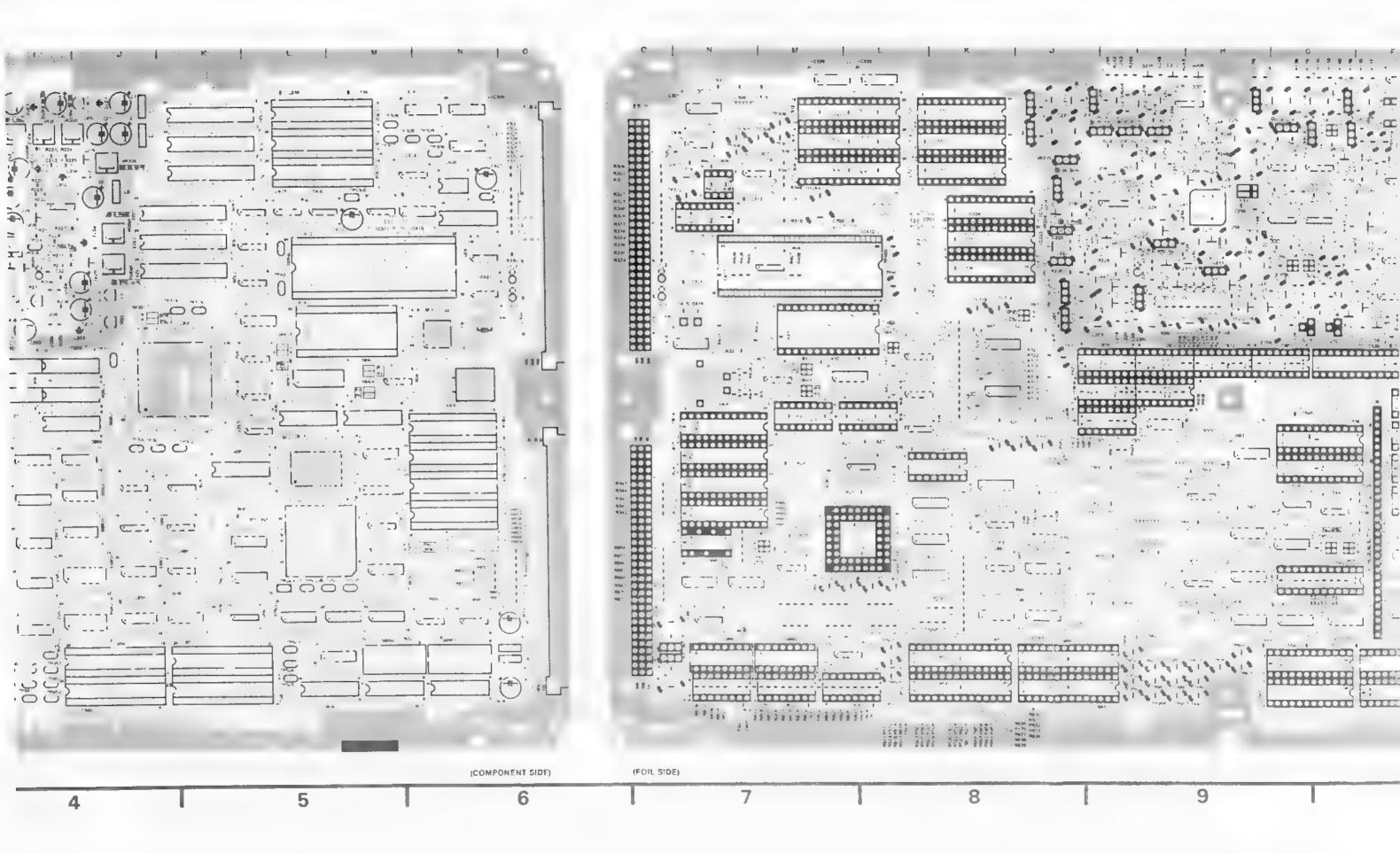
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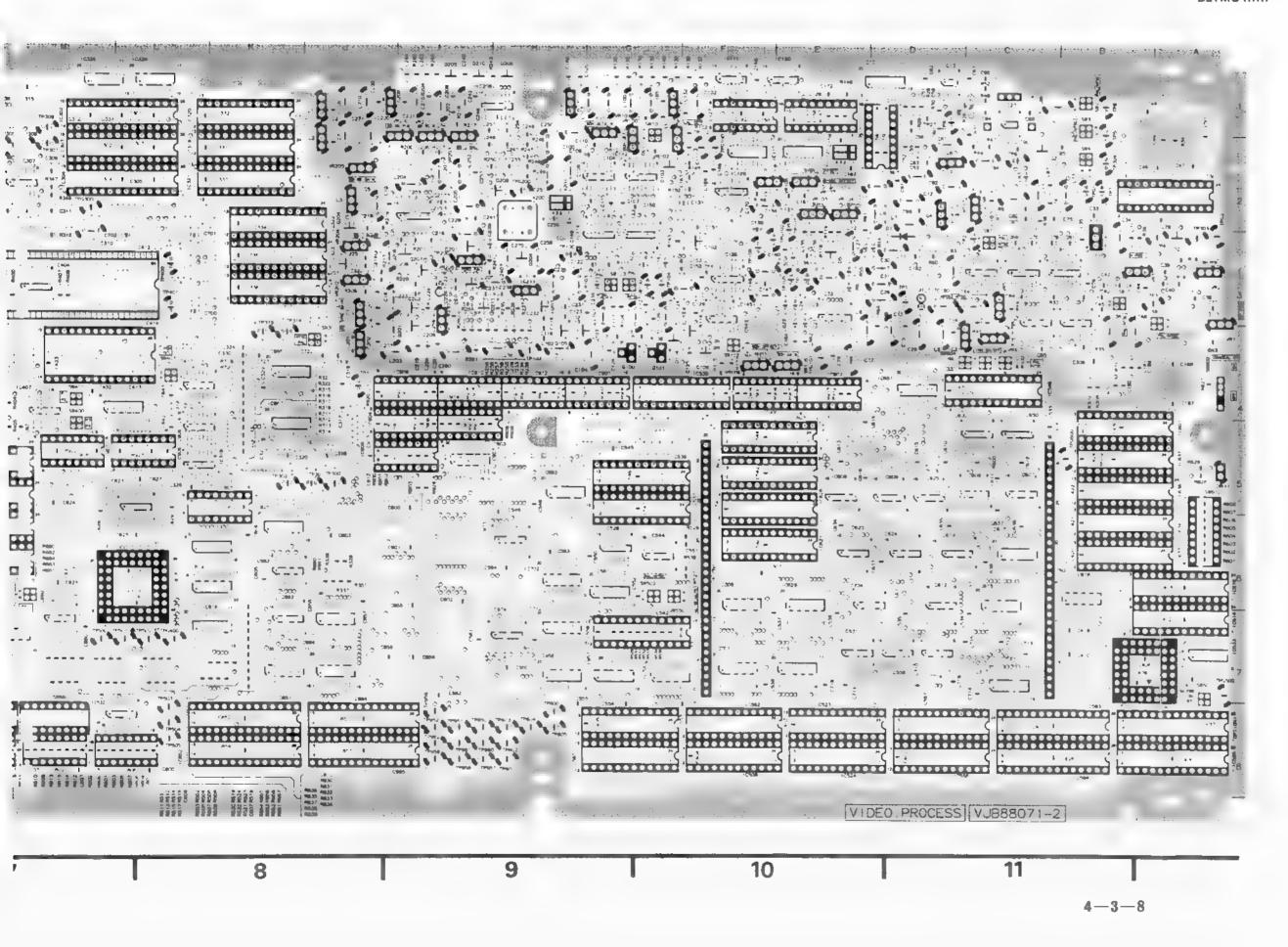


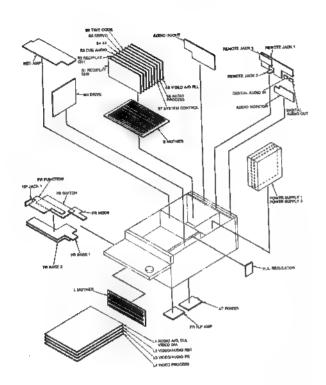






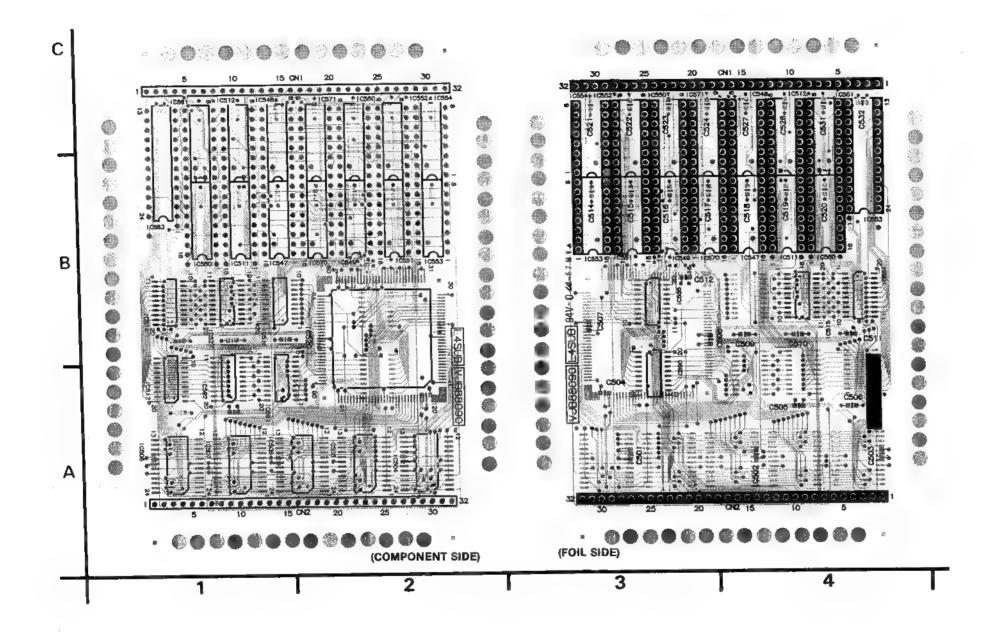






							L4 VIDEO P	ROCESS							
Translators		IC8107	C-3 ©	IC8324	C-8 ®	IC8582	A-10 ®	IC8714	A-11 ①	IC8971	B-4 © B-4 ©	TP8303 TP8303	C-1 © C-12 ®	TPG8100 TPG8100	C-3 © C-10 ©
<del></del>	D-2 ©	IC8108	C-3 ©	IC8325	D-7 ①	IC8565	A-3 ©	IC8806 IC8806	A-5 © A-7 ©	IC8972 IC8973	B-9 ®	TP8304	C-1 ©	TPG8101	C-2 ©
Q8001 Q8002	G-11 ®	IC8109	C-3 ©	IC8326	D-7 ®	IC8565 IC8566	A-9 ①	IC8807	A-6 ©	IC8974	A-9 ®	TP8304	C-11 ①	TPG8101	B-10 🖭
Q8003	C-2 ©	IC8110	C-3 ©	IC8327 IC8328	B-5 © C-5 ©	1C8567	A-4 ©	IC8807	A-7 D	IC8976	B-4 ©	TP8305	C-6 ©	TPG8102	C-3 ©
Q8003	C-11 ①	IC8111 IC8112	D-10 (f) C-9 (f)	IC8400	C-5 ©	IC8570	A-6 ©	IC8808	A-8 ©	1C8978	A-4 ©	TP8305	C-7 (f)	TPG8102	C-10 (D C-4 (C)
Q8004	C-2 ©	IG8113	¢-3 ©	IC8401	B-5 ©	IC8580	A-3 ©	IC8808	A-7 🗊	IC8979	B-5 ©	TP8306	C-8 © C-7 ©	TPG8200 TPG8200	C-9 Ø
Q8004	C-11 ①	ICB114	C-9 ©	IC8402	B-5 ©	(C8581	B-9 ©	IC8809	A-4 ©	IC8980	B-4 ©	TP8306 TP8307	C-7 © C-5 ©	TPG8300	C-5 ©
Q8100	B-3 ©	1C8115	C-10 ®	IC8403	C-5 ©	IC8593	A-1 ©	IC8810	A-8 ©	108982	B-8 ® B-9 ®	TP8307	C-7 ®	TPG8300	C-7 (f)
Q8100	B-10 ©	IC8118	C-3 ©	1C8404	C-7 🗊	IC8593	A-11 ①	IC8811	A-5 © B-5 ©	1C8983   1C8984	A-4 ©	TP8308	C-6 ©	TPG8400	A-5 ©
Q8101	B-3 ©   B-10 D	1C8117	Ç-10 D	IC8405	C-5 ©	IC8594	A-1 © A-11 ©	IC8813 IC8814	B-6 ©	IC8984	A-B (i)	TP8308	C-7 ①	TPG8400	A-8 ①
Q8101	B-10 (f) C-10 (f)	1C8118	C-3 ©	IC8406	C-6 ©	IC8594		IC8814	B-7 (f)	IC8985	A-4 ©	TP8309	C-5 ©	TPG8500	A-1 ©
Q8102 Q8103	C-9 ®	IC8119	C-3 ©	1C8406	C-7 © B-7 ©	IC8595 IC8595	A-1 © A-12 ®	IC8815	B-6 ©	IC8985	A-9 ®	TP8309	C-7 ①	TPG8500	A-12 🕑
Q8104	č3 ®	IC8120	D-10 ©	IC8407 IC8408	B-7 (F) B-6 (C)	IC8600	B-11 ®	IC8815	B-7 (6)	IC8986	B-5 ©	TP8311	B-4 ©	TPG8600	B-1 ©
Q8105	C-9 ®	IC8121	C-10 © C-2 ©	IC8409	B-5 ©	IC8601	B-1 ©	IC8818	A-8 ①	IC8987	B-3 ©	TP8311	B-8 (C)	TPG8800	B-11 ①
Q8106	B-10 ①	IC8122 IC8123	C3 ©	IC8410	C-8 ©	IC8601	B-12 🛈	IC8817	B-8 ©	IC8988	B-4 ©	TP8312	C-6 © C-7 Ø	Connectors	
Q8200	C-4 ©	IC8124	C-2 ®	IC8410	C-7 ①	IC8602	B-3 ©	IC8818	B-5 ©	108989	B-4 ©	TP8312	C-7 ① C-4 ②	P8007	C-6 ©
Q8201	C-9 ®	IC8125	C-2 ©	IC8411	C-5 ©	IC8602	B-10 ©	1C8818	B-8 (f)	IC8990	A-4 ©	TP8314 TP8314	C-8 ®	P8007	C-7 (f)
Q8202	C-9 Ø	ICB12B	C-10 ©	IC8412	C-5 ©	IC8603	B-2 ©	IC6819	8-8 ©	IC8991	8-4 © B-4 ©	TP8315	C-5 ©	P8008	A-6 ©
Q8203	C-8 ©	IC8127	C-3 ©	IC8412	C-6 ®	IC8603	B-10 ©	IC8820	B-5 © B-5 ©	1C8992 1C8993	B-4 ©	TP8315	C-8 (f)	P8008	A-7 ①
Q8204	C-8 ®	IC8127	C-10 (£)	IC8414	C-5 ©	IC8604	B-2 © B-2 ©	IC8821 IC8822	B-5 ©	IC8994	A-8 ①	TP8400	C-5 ©		
Q8205	C-4 ©	IC8128	D-2 ©	1C8414	C-8 ®	1C8605 IC8606	B-2 © B-11 ®	IC8822 IC8823	B-7 ©	IC8995	A-5 ©	TP8400	C-8 ®	Switches	
Q8208	C-9 ®	IC8128	D-10 ©	IC8415	C-6 ©	IC8606	B-11 ①	IC8824	B-6 ©	IC8996	A-7 ①	TP8401	C-5 ©	SW8001	C-1 ©
Q8207	C-9 Ø	1C8129	C-10 ®	IC8416 IC8417	B-7 ① B-8 ①	1G8607 1G8608	B-10 ®	IC8824	B-7 ®	IC8997	A-7 🐑	TP8401	C-8 ®	\$W8001	C-12 ①
Q8208	C-4 ©	IC8130	C-3 © C-10 ©	IC8417 IC8418	B-8 ©	1C8609	B-11 ®	IG8825	B-8 ©	IC8998	A-6 ©	TP8500	A-5 ©	SW8002	D-1 ©
Q8209	C-4 © B-1 ©	IC8130 IC8200	C-4 ©	IC8419	C-6 ©	IC8610	8-2 ©	IC8851	A-5 ©	IC8999	A-6 ©	TP8500	A-7 D	SW8002	C-11 (0)
G8800		IC8200	C4 ®	IC8420	C-8 ©	IC8811	B-2 ©	1C8851	A-8 ©	Test Points		TP8501	A-5 © A-7 ®	SW8003 SW8003	C-11 ®
Integrated Ci	rcuits	IC8201	C-4 ©	IC8421	C-6 ©	IC8612	B-11 ®	IÇ8852	A-5 ©		T == ==	TP8501 TP8502	A-5 ©	SW8004	C-1 ©
IC8001	C-4 ©	1C8201	C-8 ®	IC8501	A-5 ©	IC8613	B-2 ©	IC8853	B-4 ©	TP8001	C-2 © C-11 ©	TP8502	A-8 ®	SW8004	C-11 ®
IC8001	C-8 ®	IC8202	C-4 ©	IC8502	A-5 ©	IC8614	A-1 ©	IC8854	A-4 © A-4 ©	IC8001 TP8002	C-2 ©	TP8503	A-5 ©	SW8010	C-1 ©
IC8002	C-2 ©	IC8203	C-9 ®	1C8503	A-5 ©	IC8614	A-12 ①	1C8856 IC8860	B-7 ©	TP8002	C-11 (D	TP8503	A-8 ©	SW8010	C-11 Ø
108003	C-10 ©	1C8204	C-3 ©	IC8509	A-3 ©	IC8615 IC8616	B-11 ① B-1 ②	IC8861	A-7 ①	TP8003	C-1 ©	TP8504	A-5 ©	\$W8011	Ç-2 ©
IC8004	C-1 ®	IC8205	C4 ©	IC8509	A-10 © A-3 ©	IC8618	B-12 (f)	1C8862	B-8 ©	TP8003	C-12 ①	TP8504	A-8 🕖	SW8011	C-11 ®
IC8004	C-11 ©	108206	C-4 ©	108510	A-10 Ø	IC8617	B-11 ®	IC8900	B-3 ©	TP8004	C-1 ©	TP8505	A-5 ©	SW8100	C-3 ©
IC8005	C-1 ©	IC8207	C-4 © D-9 ©	IC8510 IC8518	A-1 ©	IC8618	B-11 ®	IC8900	B-10 ①	TP8004	C-12 ®	TP8505	A-8 ©	SW8100	C-10 ®
IC8006	C-1 © C-1 ©	IC8208 IC8209	C-4 ©	IC8519	A-1 ©	IC8619	8-11 ©	IC8901	8-3 ©	TP8005	C-1 ©	TP8600	A-3 ©	SW8101 SW8101	C-3 © C-10 ©
1C8007 1C8008	C-1 ©	1C8209	C-9 ©	IC8519	A-12 ①	IC8620	B-10 €	1C8901	B-9 (Đ	TP8005	C-11 ®	TP8600	A-9 ®	SW8102	C-3 ®
IC8010	D-10 ®	IC8210	C-4 ®	IC8521	18-1 ©	IC8621	B-2 ©	IC8902	B-2 ©	TP8006	C-2 ® C-11 ®	TP8601 TP8601	A-9 (f)	SW8102	C-10 ®
IC8011	D-2 ®	IC8211	C-4 ©	1C8522	A-1 ©	IC8621	B-10 ①	tC8902	B-10 ①	TP8006	C-1 ©	TP8602	A-4 @	SW8103	C-3 ©
IC8011	D-11 (f)	IC8211	C-9 ①	IC8523	A-2 ©	IC8622	B-2 ©	IC8903	B-4 ©	TP8007 TP8007	C-11 ©	TP8602	A-9 ®	SW8103	C-9 ®
IC8012	C-2 ©	IC8300	C-5 ©	IC8523	A-10 ®	1C8623	B-2 ©	IC8903	B-9 © B-4 ©	TP8008	D-1 ®	TP8603	A-4 ©	SW8301	C-4 ©
LC8013	D-11 🕖	IC8301	D-7 ©	IC8524	A-2 ©	IC8624	B-11 ① B-11 ①	IG8904 IC8904	B-8 ①	TP8008	C-11 ®	TP8603	A-9 ①	SW8301	C-8 ®
. IC8014	C-11 ①	IC8302	C-5 ©	1C8524	A-10 ① B-2 ©	IC8625 IC8626	B-2 ©	1C8905	B-5 ©	TP8009	C-2 ©	TP8604	A-4 ©	SW8400	9-5 ©
IC8015	C-11 ©	IC8302	C-7 © C-5 ©	IC8528 IC8528	B-9 Ø	IC8626	B-10 ®	IC8905	B-8 ®	TP8009	C-11 ®	TP8604	A-9 ®	SW8400	B-7 ①
IC8016	C-11 €	IC8303 IC8303	C-7 ®	1C8531	A-10 ®	IC8627	B-3 ©	IC8906	B-5 ©	TP8100	C3 ©	TP8605	A-3 ©	SW8401	C-4 © B-7 ①
IC8017	C-11 (f)	1C8304	C-5 ©	IC8532	A-7 ①	IC8829	B-10 €	IC8906	B-8 ①	TP8100	C-9 ®	TP8605	A-9 (f)	\$W8401	n-5 ©
IC8018 IC8019	C-1 © C-11 ®	IC8304	C-7 ©	IC8533	A-12 D	IC8633	B-1 ©	IC8907	B-9 ①	TP8101	C-3 ©	TP8950 TP8950	A-4 © A-9 ®	SW8403 SW8403	C-8 ®
IC8021	C-1 ®	IC8305	D-6 ©	IC8534	B-3 €	IC8633	B-12 ⑤	IC8908	B-4 ©	TP8101 TP8102	C-10 Ø	TP8951	A-4 ©	SW8501	A-1 ©
IC8022	C-2 ©	IÇ8306	B-10 ①	IC8535	B-3 ©	IC8634	B-1 ©	IC8908 IC8909	B-8 © B-4 ©	TP8102	C-10 ®	TP8951	A-9 🕏	SW8501	A-12 ①
IC8023	C-2 ©	IC8307	C-7 D	IC8535	B-10 ①	IC8634	B-12 ①	IC8909	B-9 ®	TP8103	C-4 ©	TP8952	A-4 ©	SW8502	B-3 ©
IC8024	C-1 ©	IC8308	C-5 ©	IC8536	B-3 ©	IC8636 IC8636	B-1 © B-12 ®	IC8909	B-4 ©	TP8103	C-9 (b)	TP8952	A-9 (E)	SW8502	B-10 ①
1C8025	C-2 ©	1C8309	C-7 ®	IC8536	B-10 ©		B-1 ©	IC8910	B-9 ®	TP8104	C-3 ©	TP8958	A-4 ©	SW6550	A-3 ©
IC8026	C-1 ©	IC8310	C-1 ©	IC8537	B-3 © B-10 D	IC8637 IC8637	B-12 ①	IC8911	8-5 ©	TP8104	C-10 ②	TP8956	A-9 ①	SW8550	A-10 (f)
IC8027	C-11 ®	IC8311	C-5 © C-6 ©	IC8537 IC8538	B-3 ©	IC8650	B-11 ®	IC8911	B-7 ①	TP8105	C-3 ©	TP8957	A-4 ©	SW8600	C-2 ©
IC8028	C-11 (f)	1C8312	C4 ©	IC8540	B-3 ©	IC8651	B-11 ①	IC8912	B-4 ©	TP8105	C-10 ①	TP8957	A-9 (f)	SW8600	B-11 (f)
IC8030	C-1 © C-12 ®	IC8313 IC8314	D-8 ©	IC8541	B-3 ©	IC8700	A-10 ①	IC8912	B-9 ®	TP8108	C-2 ©	TP8958	A-4 ©	SW8601	C-2 © B-11 ©
IC8030 IC8031	C-2 ®	1C8314	B-8 ®	IC8542	A-3 ©	IC8701	A-10 ®	IC8952	A-4 ©	108106	C-10 (f)	TP8958	A-9 © A-4 ©	SW8602	8-1 ©
IC8031	C-11 ®	IC8317	A-11 ©	108542	A-10 ©	IC8702	B-9 Ø	IC8953	A-4 ©	TP8107 TP8107	C-2 © C-10 ©	TP8959 TP8959	A-9 ©	SW8602	B-12 ①
IC8032	C-2 ©	IC8319	C-5 ®	IC8544	B-10 ©	IC8703	A-3 ©	IC8954	B-3 © B-4 ©	TP8107	C-3 ©	TP8960	A-4 ©	\$W8604	C-2 ©
IC8033	C-1 ©	108319	C-8 ®	IC8545	9-3 ©	IC8704	B-10 ① B-2 ②	IC8955 IC8956	A-3 ©	TP8108	C-10 ®	TP8960	A-9 ®	SW8604	C-11 🕑
IC8034	C-1 ©	IC8320	C-5 ©	108546	B-1 ©	1C8705 1C8706	B-2 ©	IC8957	A-9 ®	TP8200	C-4 ©	TP8961	A-4 ©	SW8701	B-6 ©
IÇ8100	D-3 ©	IC8320	C-8 ®	IC8548	B-11 © A-8 ®	IC8706 IC8707	B-2 ©	IC8958	A-9 ®	TP8200	C-9 ®	TP8961	A-9 ②	SW8701	B-7 ©
1C8100	C-9 Ø	IC8321	C-5 ©	IC8555 (C8556	A-8 ®	IC8707	A-2 ©	IC8965	Ç-8 ①	TP8300	B-4 ©	TP8962	A-4 ©	SW8802	B-1 ©
IC8101	C3 ©	IC8321	C-8 (E) C-4 (C)	IC8558	A-11 ®	IC8709	A-3 ©	IC8966	B-4 ©	TP8300	B-8 ©	TP8962	A-9 ©	SW8802	B-12 ©
IC8102	C3 ©	IC8322 IC8322	C-8 ®	IC8557	A-2 ©	IC8710	A-2 ©	IC8967	B-8 ©	TP8301	8-4 ©	TPG8001	C-1 ©	SW8860	A-5 © A-7 ©
	C-9 (f)				A-11 ©	IC8711	A-2 ©	IC8968	B-4 ©	TP8301	B-8 ®	TPG8001	C-11 ®	SW8860	
IC8103	രംഗ	[C8323	C-4 (C)	IC8557	Mail O	100111		1			p	TOGGGGG	P 4 /2	©\AIR981	A.A. (C)
IC8104 IC8105	C9 (0)	IC8323 IC8323	C-4 © C-8 ©	1C8558	A-11 ® A-3 ©	IC8712 IC8713	A-9 © A-10 ®	IC8969 IC8970	B-4 © B-4 ©	TP8302 TP8302	B-5 © B-8 ©	TPG8002 TPG8002	C-12 ®	SW8861 SW8861	A-8 © A-7 ©

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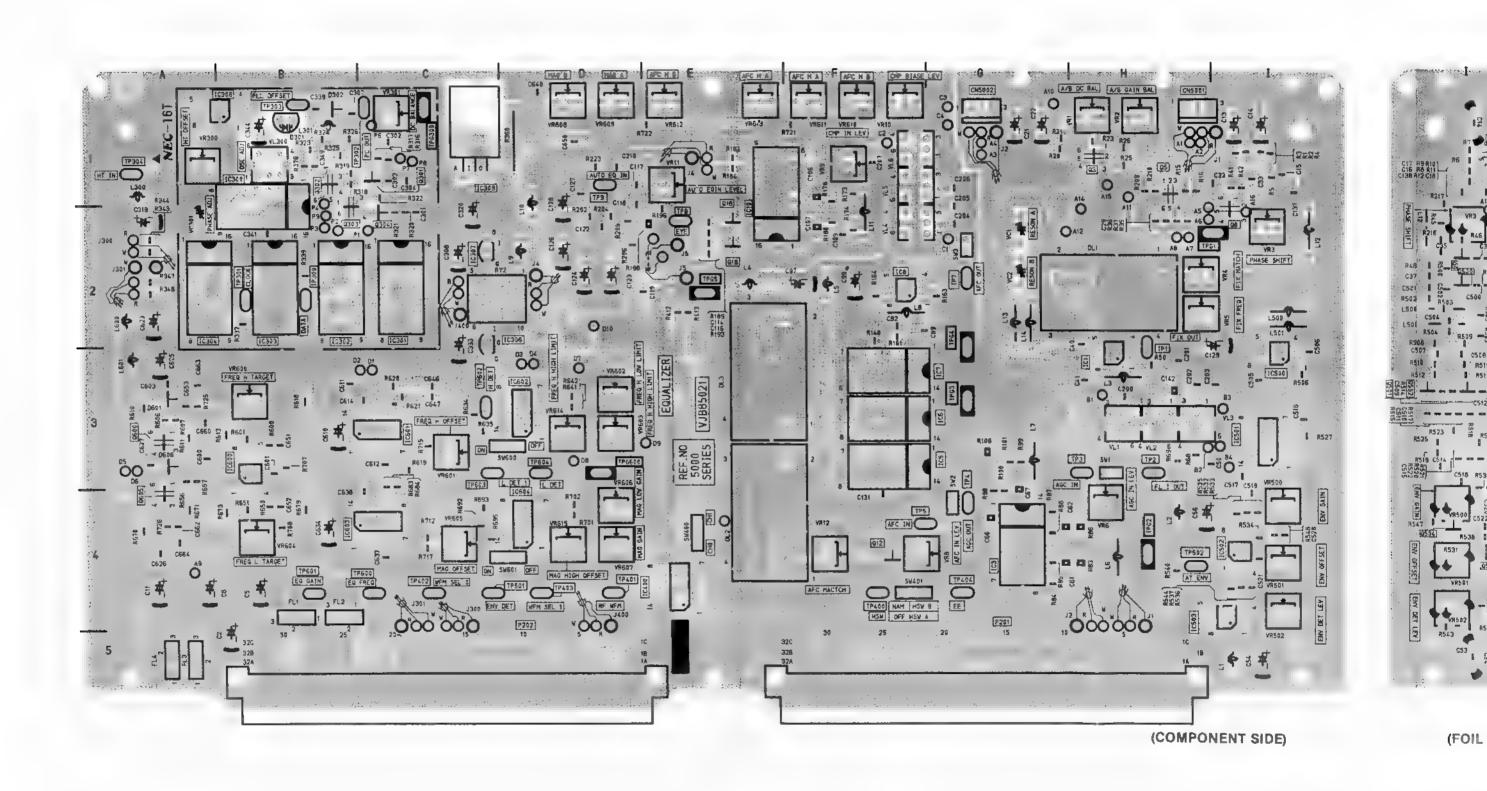


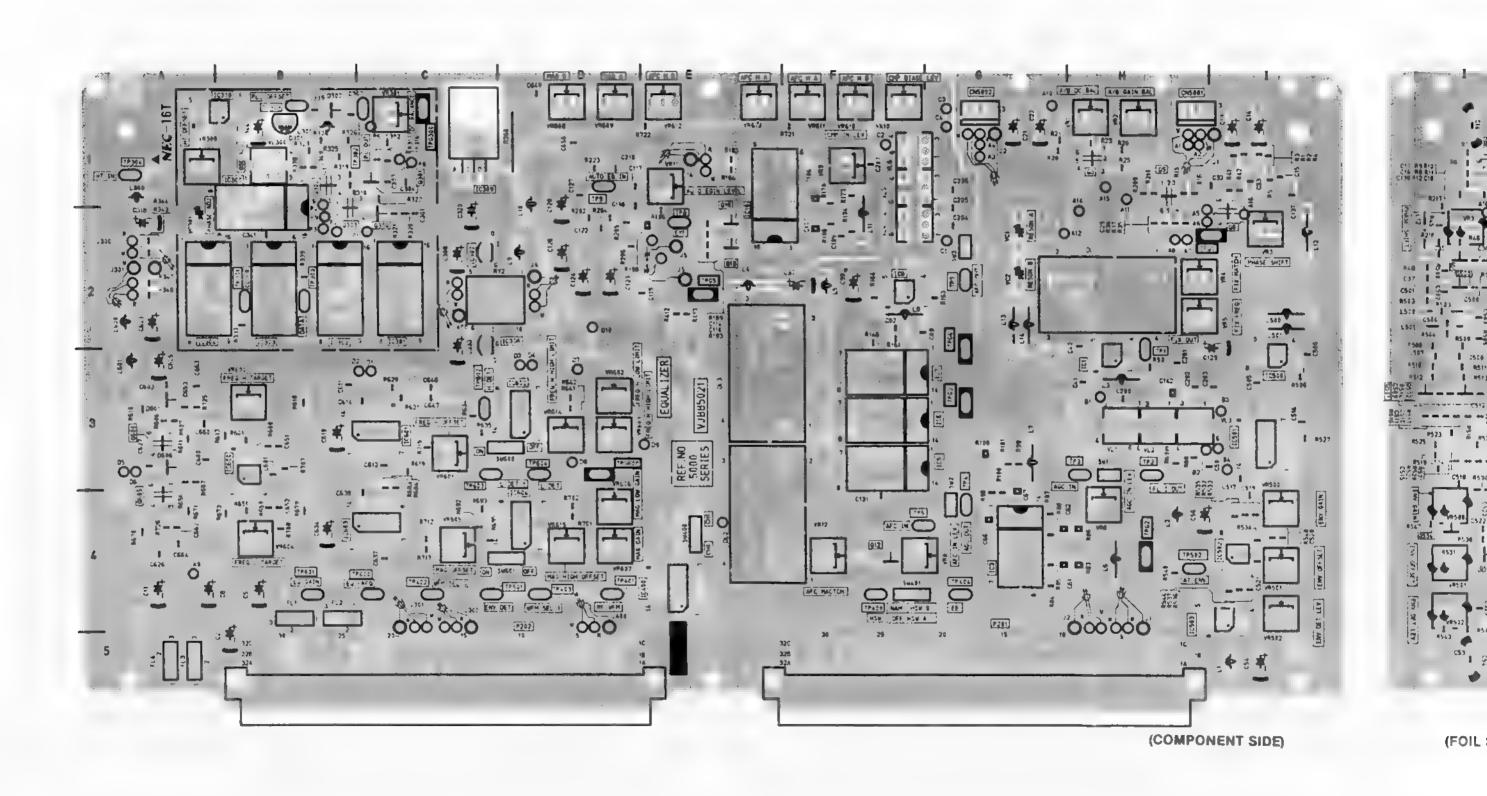
L4 VIDEO PR	OCESS SUB
integrated C	ircults
IC504	A-2 ©
1C505	A-2 ©
1C506	A-2 ©
IC507	A-1 ©
IC508	A-1 ©
IC511	B-1 ©
IC512	C-1 ©
IC514	B-1 ©
IC515	B-4 ①
IC516	B-1 ©
IC517	A-1 ©
IC520	B-2 ©
IC527	B-1 ©
IC547	B-1 ©
IC548	C-1 ©
IC549	B-2 ©
IC550	C-2 ©
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IC552	C-2 ©
1C553	B-2 <b>©</b>
IC554	C-2 ©
IC555	B-3 (Ē)
IC580	B-1 ©
1C561	C-1 ©
IC563	B-1 ©
1C564	B-4 🐑
IC570	B-2 ©
IC571	C-5 ©
IC590	A-3 (f)
IC591	A-1 ©
IC592	A-1 ©

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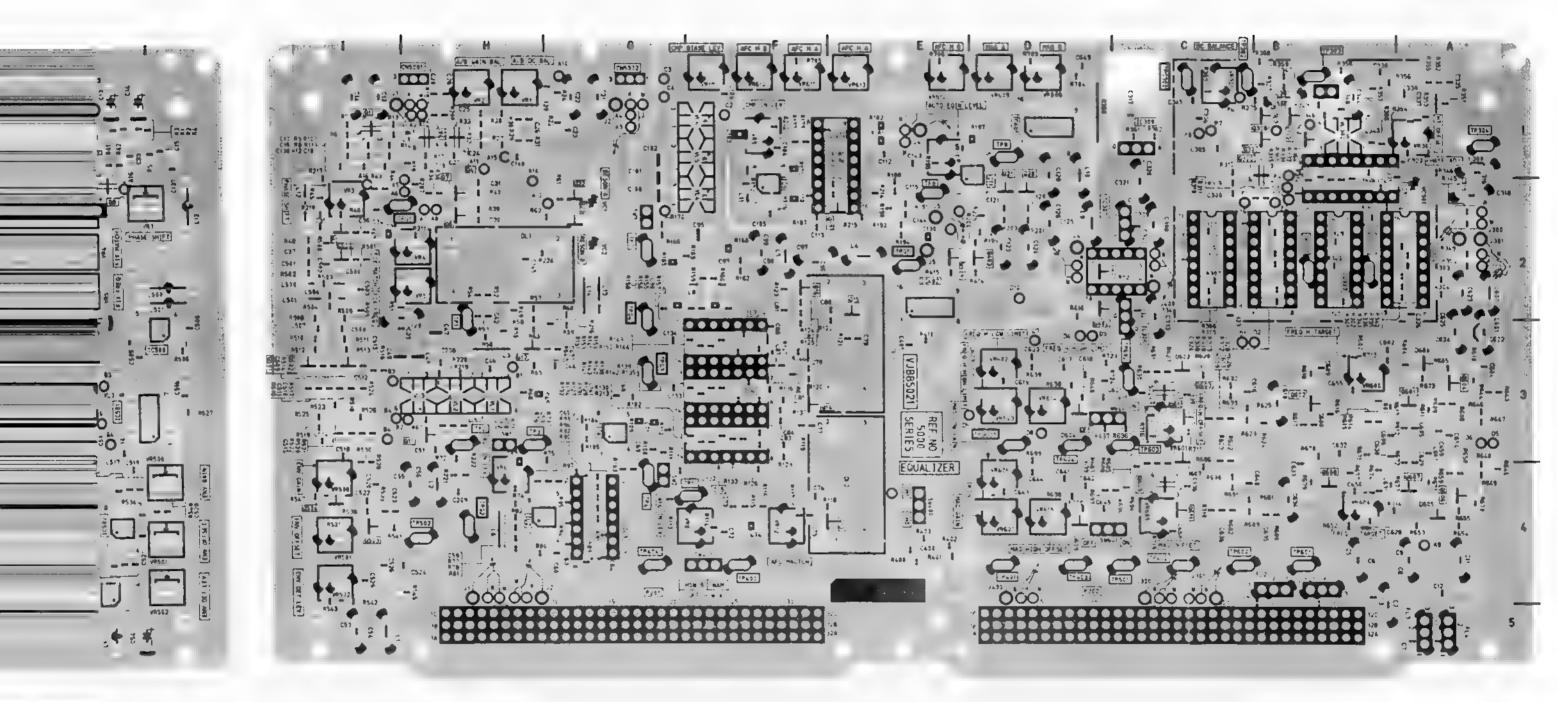
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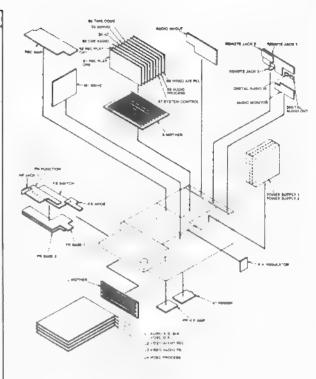
S1, S2 EQUALIZER SUB P.C. BOARD (VEP87002A)





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Transistors

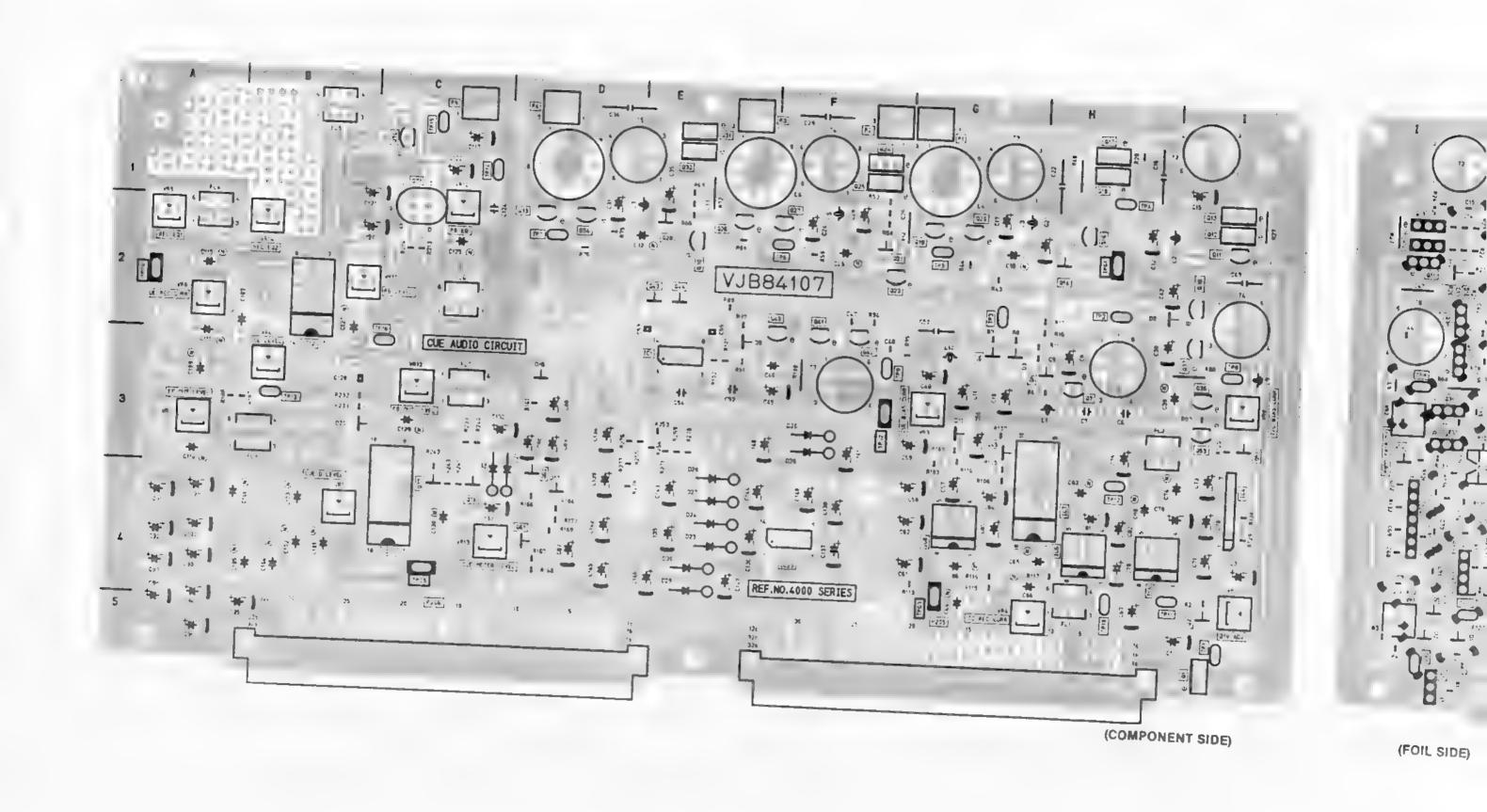
S1, S2 EQUALIZER SUB P.C. BOARD (VEP87002A)

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F186 Ci12
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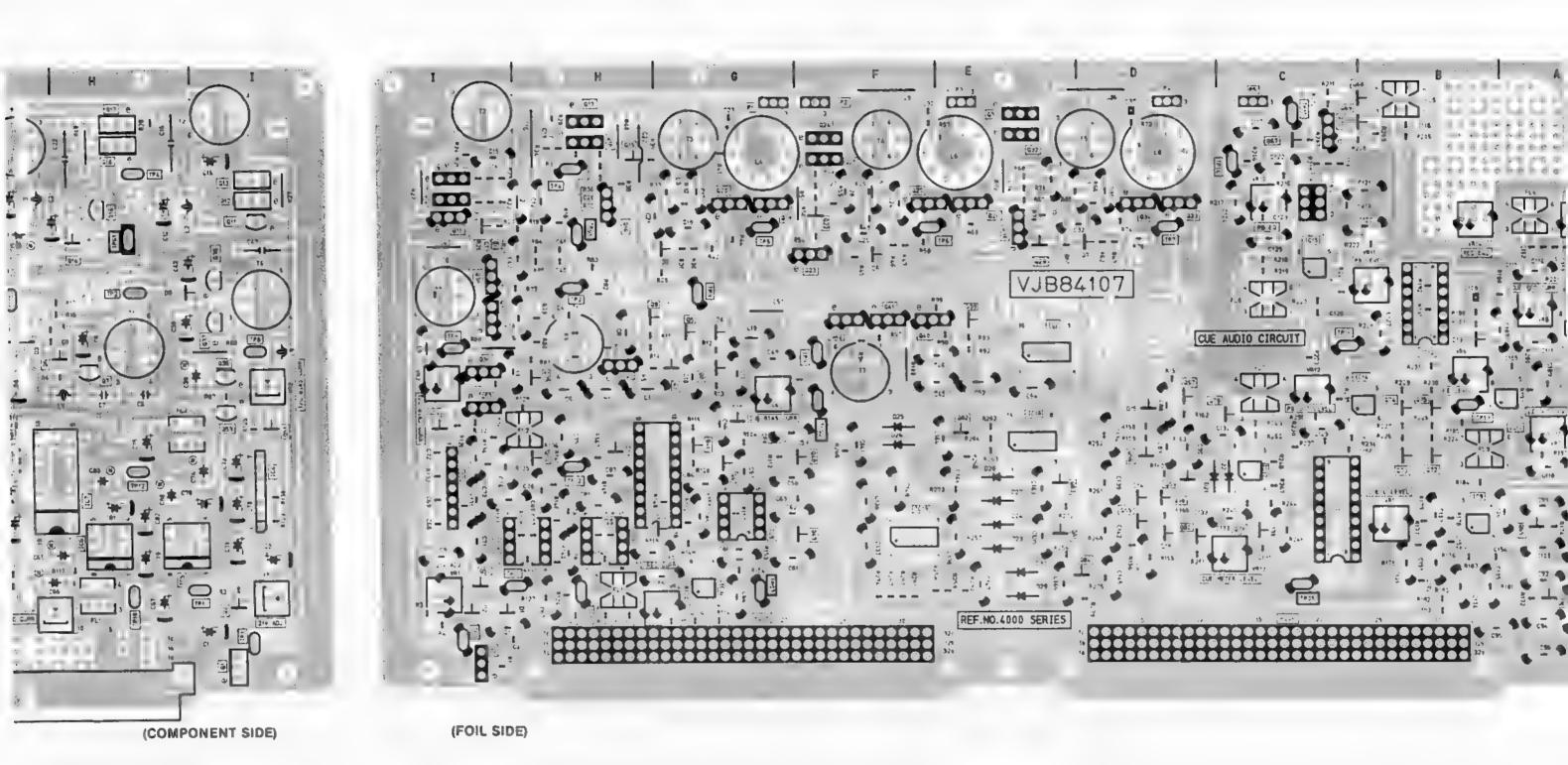
		■ REÇ/F	PLAY CH		
Transistors		IC5503	H-5 ©	VL5001	H-3 Ø
		IC5600	B-3 ©	VL5002	H-3 ©
Q5001	I-1 D	IC5601	C-3 ©	VL5002	H-3 Ø
Q5002	H-1 (D	IC5602	D-3 ©	VL5003	H-3 Ø
Q5003	H-1 ©	IC5603	C-4 ©	VL5004	F-2 ©
Q5004	H-1 (f)	IC5604	04 ©	VL5004	F-2 ①
Q5005	H-1 ©	IC5605	D-1 ①	VL5005	F-1 ©
Q5006	H-2 ①		271	VL5005	F-1 Ø
Q5007	H-2 Ø	Test Points		VL5008	F-1 ©
Q5008	I-2 ©	TP5001	нз ©	VL5008	F-1 ①
Q5009	I-2 ①	TP5001	H-3 D	VL5300	B-1 ©
Q5010	H-3 Ø	TP5002		VL5300	B-1 ⊕
Q5011	H-3 Ø	TP5002			_
Q5012	F-4 🔘	TP5002	H-3 Ø	VR5001	H-1 ©
Q5013	E-4 ①		H-3 ©	VR5001	H-1 (f)
Q5014	E-3 Ø	TP5003	H-3 D	VR5002	H-1 ©
Q5015	E-2 ①	TP5004	G-3 ©	VR5002	H-1 (f)
Q5016	F-2 ①	TP5004	G-3 Ø	VR5003	I-2 ©
Q5017	F-2 D	TP5005	F-4 ©	VR5003	I-2 🕏
Q5018	E-2 🔘	TP5005	F-4 Ø	VR5004	I-2 ©
Q5019	E-2 ©	TP5007	G-2 ©	VR5004	I-2 D
Q5020	D-2 Ø	TP5007	G-2 🕏	VR5005	I-2 🖒
Q5021	D-2 Ø	TP5008	E-2 🗅	VR5005	1·2 D
Q5022	G-2 ①	TP5008	E-2 ①	VR5006	H-4 🗇
Q5023	G-2 Ø	TP5009	D-1 ©	VR5006	H-4 (D)
Q5300	B-1 ①	TP5009	D-1 ①	VR5008	F-4 ©
Q5301	Ç-1 ©	TP5300	B-2 ©	VR5006	F-4 (D)
Q5301		TP5300	B-2 D	VR5009	F-1 ©
Q5302 Q5303		TP5301	B-2 ©	VR5009	F-1 D
	B-2 ©	TP5301	B-2 ①	VR5010	F-1 ©
Q5304	C-2 ©	TP5302	B-1 ©	VR5010	F-1 (E)
Q5305	B-1 🕏	TP5302	B-1 (f)	VR5011	E-1 ©
Q5306	B-1 ⑦	TP5303	B-1 ©	VR5011	E-1 (f)
Q5307	B-1 ①	TP53Q3	B-1 🕏	VR5012	F-4 ©
Q5308	B-1 ①	TP5304	A-1 ©	VR5012	F-4 Ø
Q5402	C-2 D	TP5304	A-1 D	VR5300	A-1 ©
Q5403	D-2 ①	TP5400	F-4 ©	VR5300	A-1 Ø
Q5404	D-2 D	TP5400	F-4 ①	VR5301	-
Q5500	1-2 D	TP5401		VR5301	
Q5501	1-3 D	TP5401			C-1 Ø
Q5502	1-3 Ø			VR5500	14 0
Q5503	I-4 Ø	TP5402	C-4 ©	VR5500	14 D
Q5504	14 D	TP5402	C4 Ø	VR5501	14 Q
Q5600	A-3 ©	TP5403	D-4 ©	VR5501	1-4 Ø
Q5601	A-3 Ø	TP5403	04 Ø	VR5600	B-3 ©
Q5602	B-3 ①	TP5404	G-4 ©	VR5600	B-3 (E)
Q5603	C-3 D	TP5404	G-4 ®	VR5601	C-3 ©
Q5604	A-3 D	TP5501	C-4 ©	VR5601	C-3 🕏
Q5605	A-4 ©	TP5501	C-4 D	VR5802	D-3 ©
Q5606	A-4 ®	TP5502	H-4 ©	VR5602	D-3 🕦
Q5607	A4 ®	TP5502	H-4 ①	VR5603	D-3 ©
Q5608	_	TP5600	C-4 ©	VR5603	D-3 ①
Q5609		TP5600	C-4 D	VR5604	B-4 ©
Q5610	C-4 ®	TP5601	8-4 ©	VR5604	8-4 ®
Q5611	C-3 ①	TP5601	B-4 🗈	VR5605	C-4 ©
Upo11	C4 0	TP5602	C-3 ©	VR5605	C-4 D
1.1. 1.4.0.		TP5602	C-3 D	VR5606	D-4 ©
Integrated Circ	CLIFTS	TP5603	C-3 ©	VR5606	D-4 D
IC5001	H-3 ②	TP5603	C-3 D	VR5607	D-4 ©
IC5002	H-4 Ø	TP5604	D-3 ©	VR5607	D-4 Ø
IC5003	G-4 ©	TP5604	D-J D	VR5608	D-1 ©
IC5004	G-4 Ø	TPG5001	H-2 ©	VR5608	D-1 🗈
IC5005	G-4 ©	TPG5001	H-2 ⑤	VR5609	D-1 ©
IC5006	G-3 ©	TPG5002	H-4 ©	VR5609	D-1 (f)
IC5007	G-3 ©	TPG5002	н-4 Ф	VR5610	F-1 ©
IC5008	F-2 ©	TPG5003	G-3 ©	VR5610	F-1 ©
(C5009	F-2 ①	TPG5003	G-3 Ø	VR5611	F-1 ©
IC5010	E-2 ©	TPG5004	G-3 ©	VR5611	F-1 (D
IC5010	D-2 D	TPG5004	G-3 ⊕	VR5612	_
IC5300	_	l .			E-1 ©
	_	TPG5005	_	VR5612	E-1 ①
IC5301	C-2 ©	TPG5005	E-2 ①	VR5613	E-1 ©
IC5302	B-2 ©	TPG5300	C-1 ©	VR5613	E-1 (f)
IC5303	B-2 ©	TPG5300	C-1 D	VR5614	D-3 ©
IC5304	A-2 ©	TPG5600	D-3 ©	VR5614	D-3 🕥
IC5306	C-2 ©	TPG5600	D-3 🗈	VR5615	. D-4 ©
IC5307	C-2 ©	Adjustments		VR5615	D-4 (f)
IC5308	A-1 ©	ļ		Connectors	
IC5309	C-1 D	VC5001	G-2 ①	34941919	
IC5400	D-4 ©	VC5001	G-2 🖺	P5201	G-5 ©
IC5402	E-2 ①	VC5002	G-2 🗘	P5201	G-5 🗈
IC5500	13 ©	VC5002	G-2 D	P5202	D-5 ©
IC5501	I-3 ©	VC5301	A-2 ©	P5202	D-5 🕦
IC5502	I-4 ©	VC5301	A-2 🗈		
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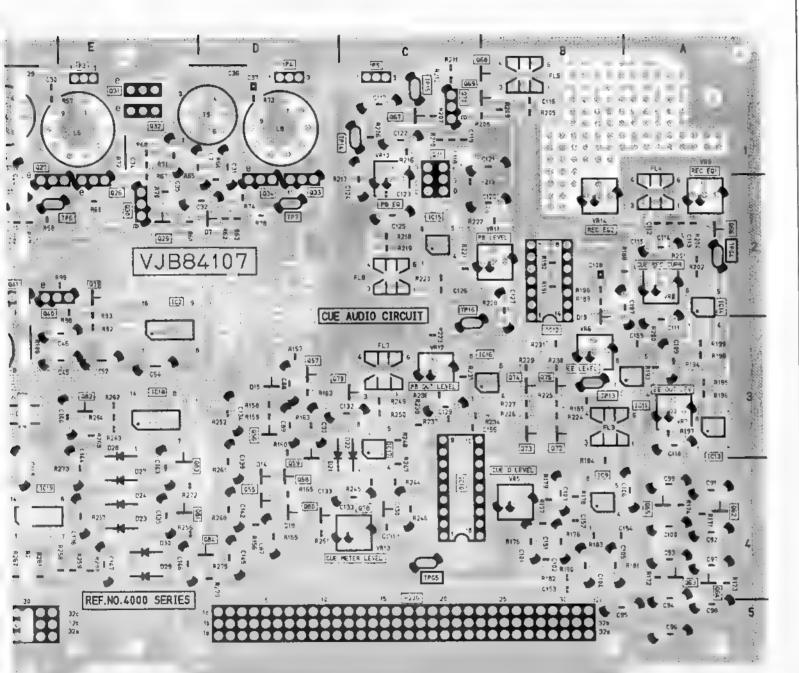
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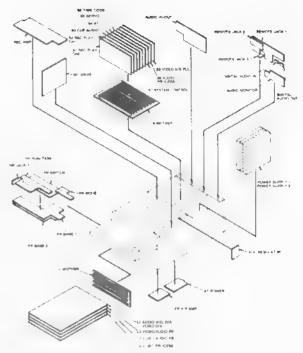


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_		\$3 CUE	AUDIO		
Transistors		Q4054	H-3 ®	TP4006	F-2 ①
Q4001	1-5 ©	Q4055	D-4 Ø	TP4007	D-2 ©
Q4001	I-5 D	Q4056	D-3 D	TP4007	D-2 ①
Q4002	14 0	Q4057	D-3 Ø	TP4008	1-3 © 1-3 D
Q4003	G-3 Ø	Q4058	D4 Ø D4 Ø	TP4006 TP4009	I-3 D F-3 D
Q4004	G-2 ©	Q4059 Q4050	D-3 ©	TP4009	F-3 Ø
Q4005	G-2 ①	Q4061	D-4 ©	TP4010	H4 ©
Q4008	G-2 ©	Q4062	A-I ©	TP4010	H-4 D
Q4007	H-3 ©	Q4063	A-4 Ø	TP4011	5-4 ©
Q400B	G-3 ①	Q4084	A-4 D	TP4011	I4 Ø
Q4009	G-2 D	Q4065	A4 0	TP4012	H-3 ©
Q4010	1-2 D	Q4068	A-2 D	TP4012	H-3 D
Q4011	1-2 ©	Q4067	C-1 (f)	TP4013	B-1 (C)
Q4011	1-2 D	Q4068	C-1 ®	TP4014	C-1 ©
Q4012	I-1 ©	Q4069	C-1 ①	TP4014	C-1 (C)
Q4012	I-1 (E)	Q4070	C-1 ©	TP4015	C-1 ©
Q4013	I-1 ©	Q4070	C-1 D	TP4016	C-3 ©
Q4013	F1 Ø	Q4071	C-1 D	TP4016	C-3 D
Q4014	G-2 ©	Q4071	C-1 (C)	TP4017	B-1 ©
Q4015	H-1 Ø	Q4072	B-3 D	TP4017	B-1 ①
Q4018	H-1 ©	Q4073	B-3 ①	TP4018	B-1 (C)
Q4016	H-1 ①	Q4074	B-3 ①	TP4018	B-1 ⑦
Q4017 Q4017	H-1 © H-1 D	Q4075	B-3 ①	TPG4001	H-2 ©
Q4018	H-1 D H-1 D	Q4076	C-4 ©	TPG4001	H-2 ①
	H-1 (D	Q4077	C4 0	TPG4002	F-3 ©
Q4018 Q4019	H-1 (D)	Q4078	C-4 D	TPG4002	F-3 D
Q4019	G-2 ①	Q4080	D-4 ®	TPG4003	G-4 ©
Q4019	G-1 ©	Q4081	D-4 Ø	TPG4003	G-4 ©
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D4022	F-2 ①	Q4084	D-4 Ø	TPG4005	C-4 ©
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Q4031	E-1 ①	IC4005	H-4 ©	VR4007	A-3 ©
Q4031	E-1 ©	IC4008	H-4 D	VR4007	A-3 ①
C)4032	E-1 ©	IC4007	H-4 ©	VR4008	A-2 D
Q4032	E-1 (E)	IC4007	H-4 ①	VR4008	A-2 🗈
04033	D-2 ©	IC4008	G-4 ©	VR4009	A-2 ©
Q4033 Q4034	D-2 ©	IC4008	G-4 D	VR4009	A-2 🕥
Q4034 Q4034	D-2 D	IC4009	A-4 D	VR4010	C-1 ©
Q4034	H-3 ①	IC4010	C-4 ©	VR4010	C-1 (f)
Q4038	1-3 ©	IC4010	C-4 D	VR4011	C-2 ©
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Q4038	i-2 ©	IC4013	A-3 ①	VR4013	C-4 ©
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Q4039	F-2 ⑤	IC4018	B-3 ©	VR4014	B-2 (-)
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Q4049	F-4 🗊	TP4003	G-2 D	P4205	G-4 ©
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1	(3 /6	YD 400F			
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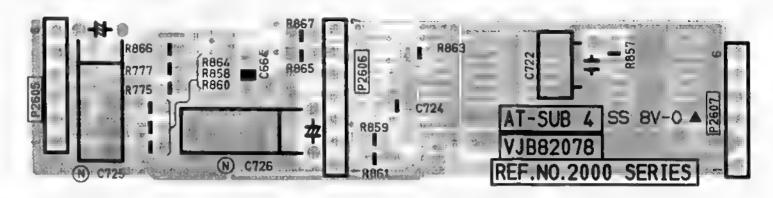
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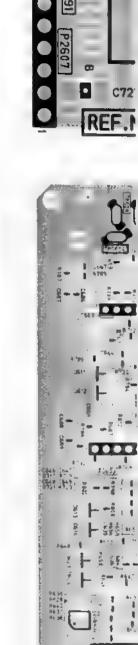
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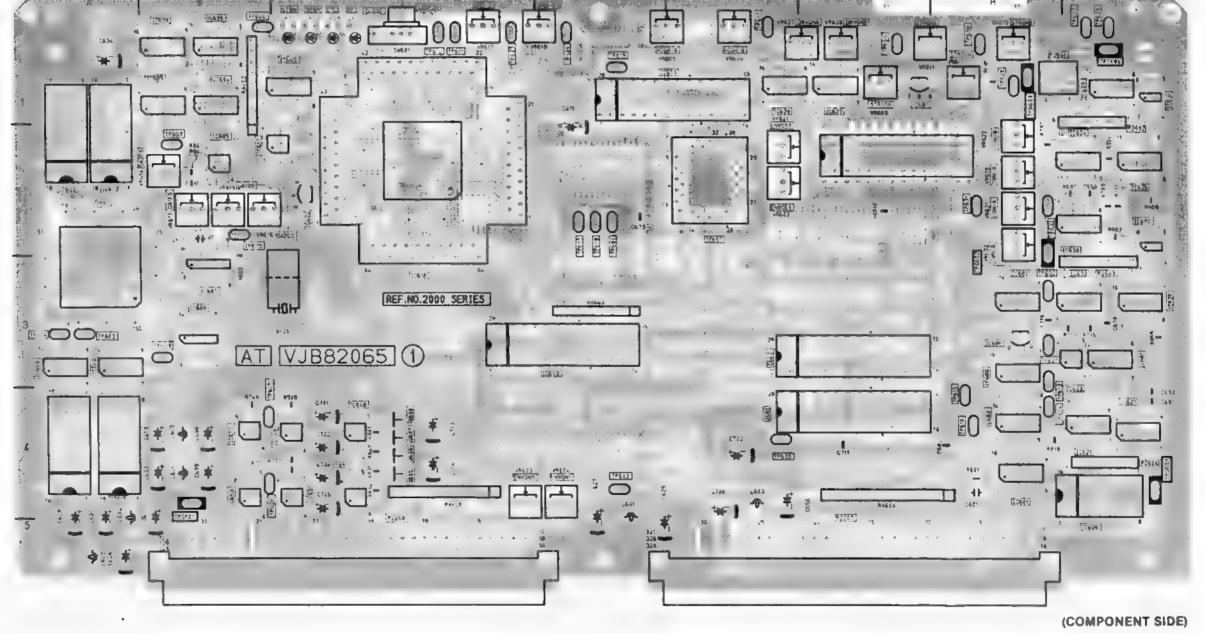
4-3-12

S4 AT SUB P.C. BOARD (VEP82078A)

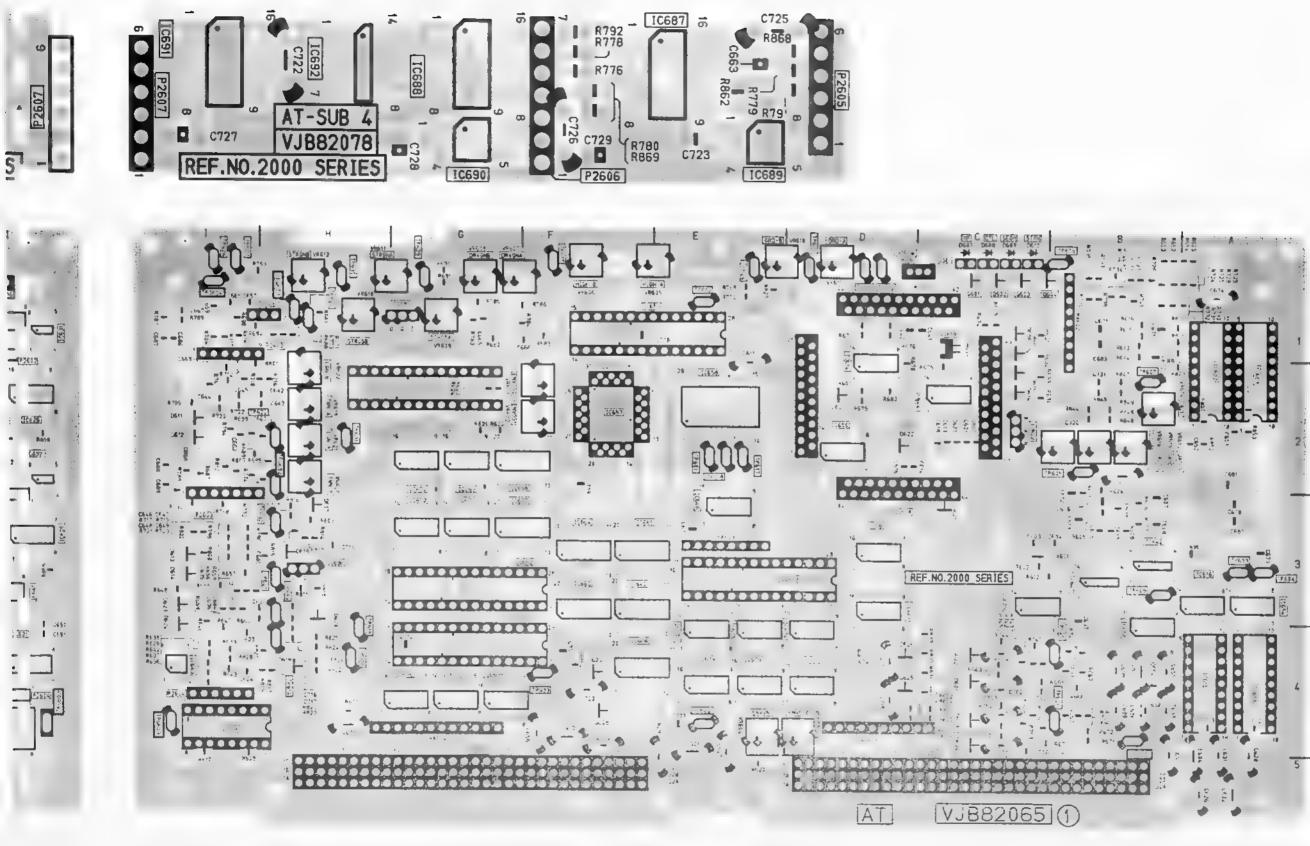


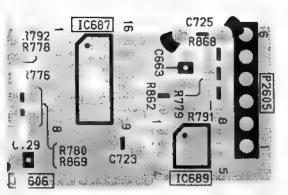


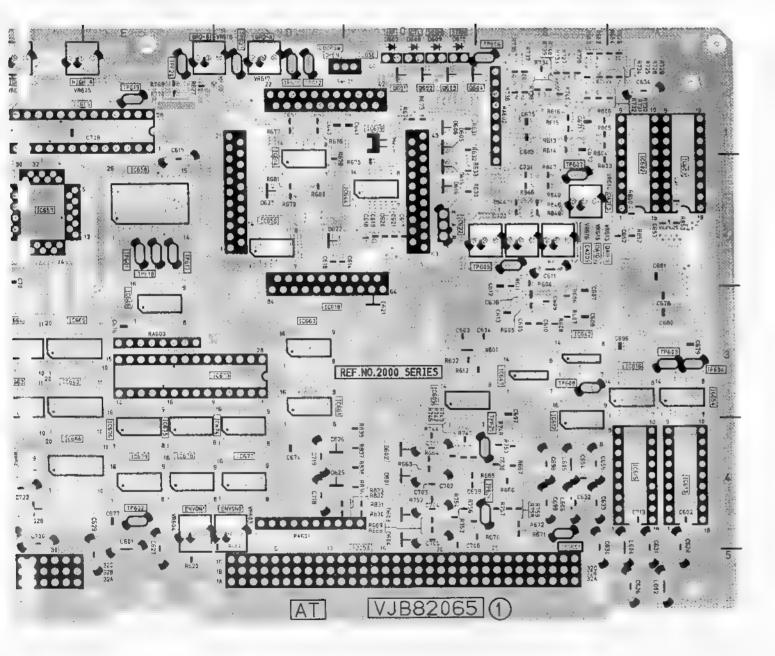
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02	2601	C-1 ①		- 1	TP2629	G-1 ©
_	2802	C-1 D	IC2665	A-3 Ø		
	2603	C-1 D	1C2688	F-4 ①	TP2629	G-1 Ø
			IC2667	G-3 D	TP2630	H-1 ©
	2604	C-1 (D	IC2688	G-2 ①	TP2630	H-1 ①
1	2605	D-4 ©	IC2669	G-2 D	TP2631	H-2 ©
] Q:	2606	D-4 ©	IC2670	G-2 Ø	TP2631	H-2 ①
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0:	2608	D-4 ©	1C2671	_		- 1
_			IC2672	G-3 D	TP2632	H-3 Ø
Inte	grated Circ	ulte	IC2673	E-3 ©	TP2633	F-4 ©
<u> </u>			IC2673	E-3 (D)	TP2633	F-4 ①
4	2601	H-1 ©	IC2674	D-4 (f)	TPG2801	B-4 ©
I IC	2602	A-2 ©	IC2675	E-4 ①	TPG2601	B-4 D
I IC	2602	A-2 D	IC2676	E-4 Ø	TPG2602	H-3 ©
l ic	2603	A-2 ©	1			- 1
	2603	A-2 Ø	IC2677	D-4 ①	TPG2602	
	2604	B-1 ©	IC2678	E-4 (f)	TPG2603	1-4 ©
1			IC2879	E-4 D	TPG2603	I4 (f)
	2605	B-1 ©	IC2680	A-3 ©	TPG2604	1-1 ©
l IC	2608	H ©	IC2681	G-1 ©	TPG2604	I-1 Ø
IC.	2606	1-4 D	IC2382	H-3 ©	TPG2630	H-1 ©
10	2607	B-3 ©				- 1
	2608	B-3 ©	IC2683	H-4 ©	TPG2630	H-1 (D
	2609	C-3 (F)	IC2384	H-3 ©	Adjustments	
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	22610	A-2 ©	1C2588	н-з 🗅	VR2601	F-2 ©
	2811	F-4 ©	1C2386	H-3 ①	VR2601	F-2 O
I K	C2611	G-4 Ø	104:300	11.0	i l	F-2 ©
H	C2612	B-4 ①	F F		VR2602	_
	C2613	A-4 ©	Test Points		VR2602	F-2 ①
			TDSCAL	E 2 (5)	VR2803	D-4 ©
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I IC	C2615	A-4 ©	TP2602	E-4 ©	VR2604	E-4 Ø
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1 10	C2616	A-3 ⑤	TP2803	A-3 ©		
	C2617	B-2 ©	TP2603	A-3 ①	VR2605	F-1 ①
1			TP2604	A-3 ©	VR2606	F-1 ©
	C2618		,		VR2606	F-1 ①
	C2618	D-3 Ø	TP2804	A-3 (D	VR2607	F-1 ©
10	C2619	C-1 (f)	TP2605	B-2 🖒	VR2607	F-1 ①
l K	C2620	I-4 ©	TP2605	B-2 ①		
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		_		B-2 ©	VR2609	G-1 ©
1	C2622	G-3 ©	TP2607		VR2809	G-1 Ø
10	C2623	I-3 ©	TP2807	B-2 ①	VR2610	H-1 ©
10	C2624	I-2 ©	TP2609	B-3 ©	VR2610	H-1 ①
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1 14	C2626	1-3 D	TP2610	F-1 ©	VR2611	G-1 ©
	C2627	G-1 ©	TP2610	F-1 🗊	VR2611	G-1 🗗
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	C2628		TP2611	D-1 ©	VR2612	H-1 ②
	C2629	I-1 ©	TP2611	D-1 ①	VR2613	B-2 ©
- 10	C2630	I-2 ©	TP2612	D-1 🗘	VR2613	B-2 ①
1 10	C2631	I-1 ©	TP2612	D-1 Ø		
- I 1	C2632	1.2 ①	TP2613	H-3 ©	VR2614	B-2 ①
•	C2633	1-3 0	TP2613	H-3 ①	VR2614	B-2 €
L					VR2615	B-2 ©
	C2634	B-1 ◎	TP2614	H-4 ©	VR2615	B-2 ①
	C2635	B-1 ©	TP2614	H-4 ①	VR2616	B-2 ©
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	C2637	G-4 ⑤	TP2815	H-4 ①		
	C2638	G-4 ①	TP2815	H-4 ©	VR2617	D-1 ©
3	C2640	F-3 ©	TP2615	H-4 ①	VR2617	D-1 ©
		1		_	VR2618	E-1 ©
	G2641	1-3 ©	TP2616	H-4 ©	VR2618	E-1 ©
	C2642	B-3 (f)	TP2616	H-4 ®	VR2619	H-2 ©
1	C2643	1-4 (F)	TP2817	E-2 ©	VR2619	H-2 D
	IC2644	Ç-2 ①	TP2817	E-2 D	1	
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	C2648	E-3 ①	TP2618	E-2 Ø	VR2620	H-2 ①
		_	1	_	VR2621	H-2 ©
	IC2647	C-4 ©	TP2619	E-1 ©	VR2621	H-2 ①
1	IC2647	B-3 (F)	TP2:619	E-1 🕖	VR2622	H-2 ©
	IC2649	C-4 ©	TP2620	H-1 ©		
	IC2650	C-4 ©	TP2620	H-1 ①	VR2622	H-2 ①
	IC2651	C-4 ©	TP2621	H-3 ©	Connectors	
			1	H-3 D		
	IC2652	B-4 ©	TP:/621		P2207	G-5 ©
	IC2853	B-4 ©	TP2622	H-2 ©	P2208	C-5 ©
	IC2654	A-3 ⑤	TP2622	H-2 ①	1	_
	IC2656	D-2 ①	TP::623	D-1 ©	P2208	C-5 ①
	IC2657	F-2 ©	TP2623	D-1 Ø	P2601	H-1 ©
		_	1	1	P2601	H-1 🗈
	IC2657	F-2 D	TP2624	E-1 ©	P2602	I-2 ©
	IC2658	F-2 ①	TP2624	E-1 🗊	P2602	1.2 ①
	1C2859	F-1 ©	TP::625	B-4 ©		
	IC2659	F-1 Ø	TP2625	B-4 (F)	P2603	1-3 ©
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		D-3 ©			P2604	1-4 ©
			TP2:626	B-4 ①	P2604	1.4 45
	IC2661	1 -	1	1	1 2004	I-4 ®
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ADDRESS INFORMATION

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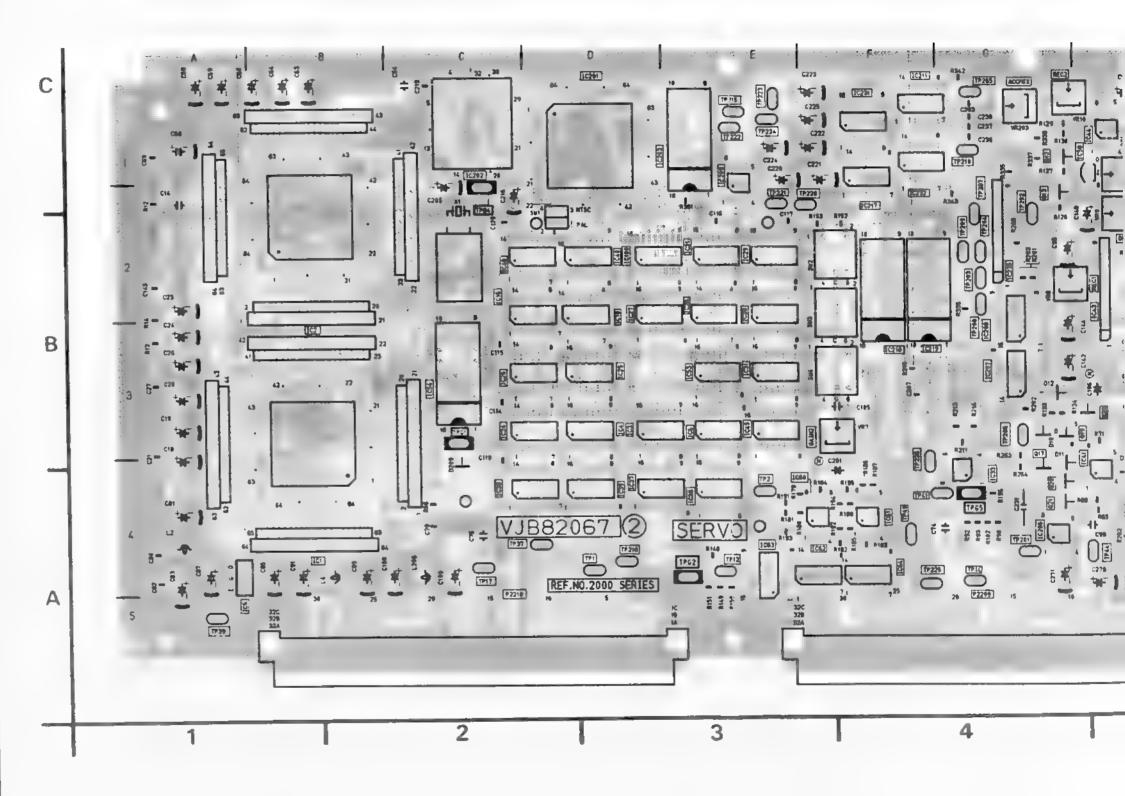
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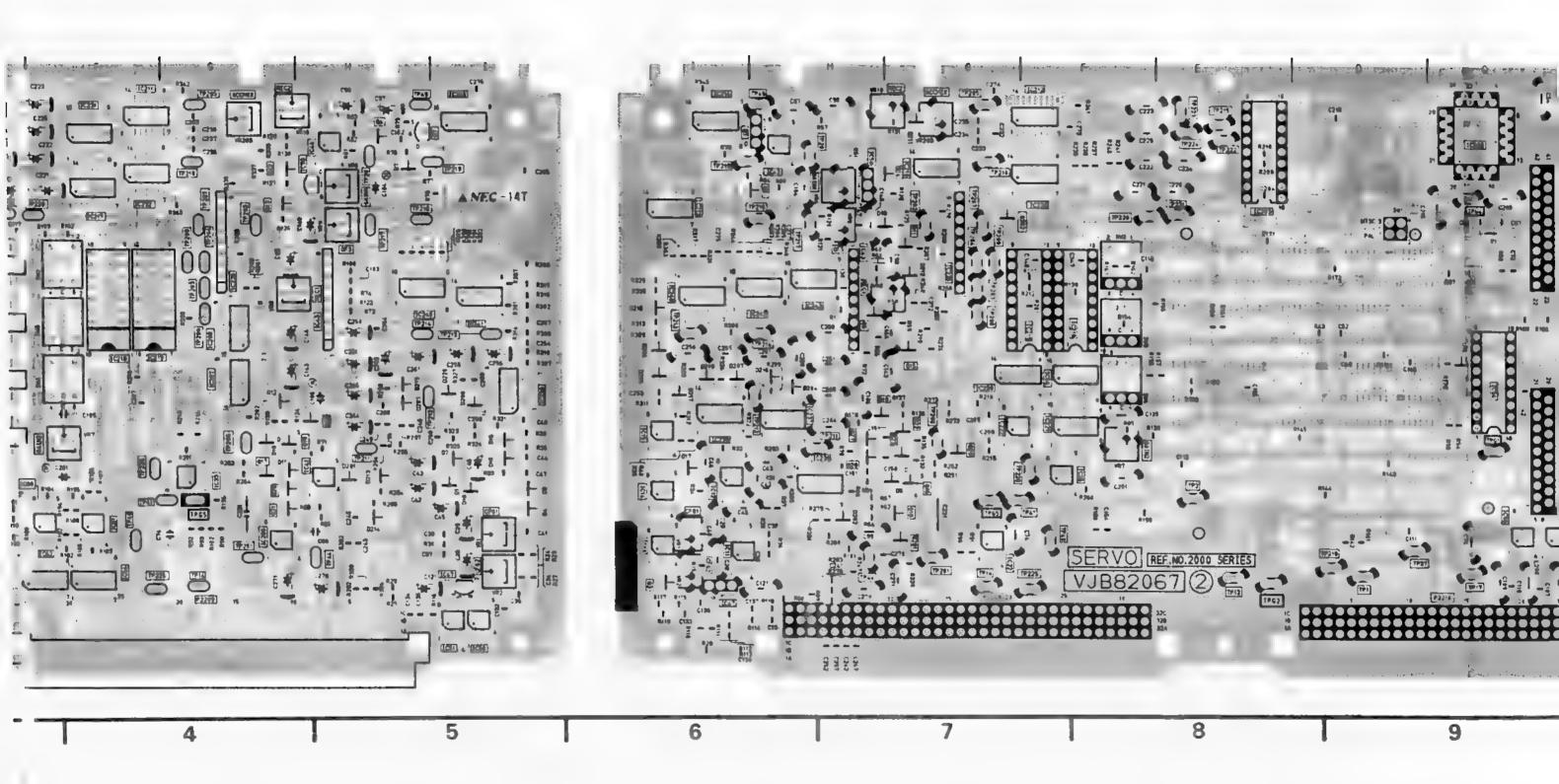
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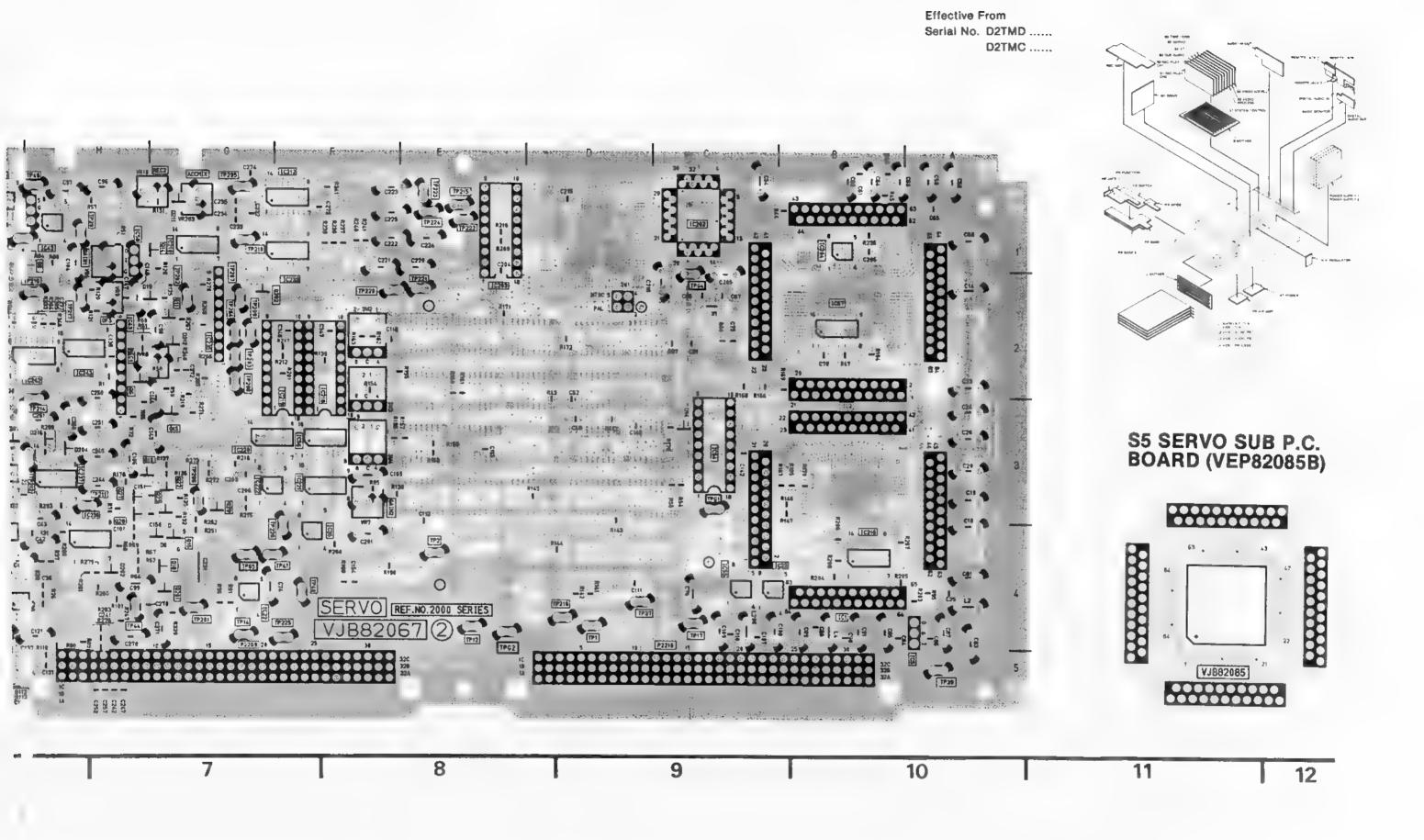
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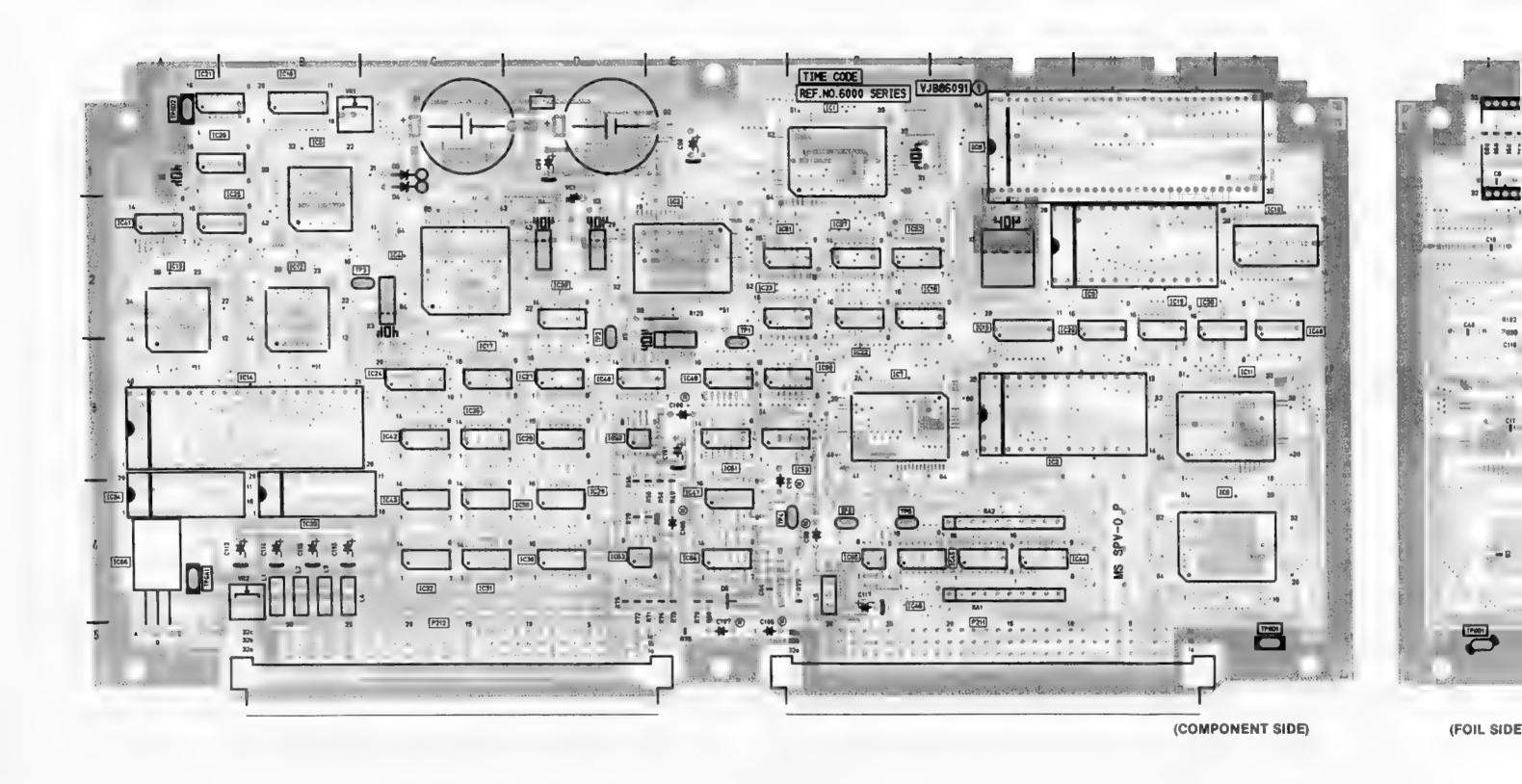
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Q2006	8-7 D	IC2084	A-4 ©	TP2209	B-7 Ø
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Q2006	C-6 ①	IC2202	C9 Ø	TP2211	B-5 ©
Q2010	8-7 D	IC2203	C3 ©	TP2211	B-7 ①
Q2011	B-7 ①	IC2203	C-8 ①	TP2212	8-5 ©
Q2012	C-4 ©	IC2204	C-10 ①	TP2212	B-6 ①
Q2013	C-4 ©	IC2205	C-5 ©	TP2213	B-5 ©
Q2014	C-7 ①	IC2208	A-4 ©	TP2213	B-6 ②
Q2015	B-7 ①	IC2207	B-4 ©	TP2214	B-5 ②
Q2016	A-7 ①	IC2208	8-4 ©	TP2214	B-6 ①
Q2017	B-4 ©	IC2209	C-3 ©	TP2215	C-3 ©
Q2018	A-7 ©	IC2210	C-7 ①	TP2215	C-8 D
Q2019	B-4 © A-4 ©	IC2211	C-4 ©	TP2216	C-5 ©
Q2020	A-4 © A-4 ©	1C2212	C-7 ①	TP2216	C6 (5)
Q2021	B-7 ①	IC2213	C-6 ①	TP2217	B-5 ©
Q2022 Q2023	B-7 ①	IC2214	C6 D	TP2217	B-6 ①
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Q2028	B-7 ①	IC2218	B-4 ©	TP2219	C6 ®
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Q2202	B-7 🕝	IC2219	8-7 ① 8-7 ①	TP2221	C-3 ©
Integrated Circ		IC2220 IC2221	8-7 ®	TP2221	C-8 ①
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		TP2020	C-5 ©	VR2007	_
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IC2035 IC2036 IC2037 IC2038 IC2039	A-4 © A-8 ① A-2 ② A-3 ② A-3 ⑤	TP2020 TP2037 TP2037 TP2039 TP2039 TP2040 TP2040	C-5 © C-7 P A-2 © A-9 P A-1 © A-10 T A-4 L A-7 P	VR2008 VR2008 VR2009 VR2009 VR2010	8-4 © 8-7 © 8-5 © 8-7 © C-4 © C-7 ©
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IC2036 IC2036 IC2037 IC2037 IC2038 IC2039 IC2040 IC2041 IC2042 IC2043 IC2043 IC2044 IC2044	A-4 © A-8 ① A-2 © A-3 ① A-3 ② A-3 ② B-3 ② B-4 ② C-6 ② B-7 ⑦ C-5 ③ B-3 ②	TP2020 TP2037 TP2037 TP2039 TP2039 TP2040 TP2040 TP2041 TP2041 TP2044 TP2044 TP2044	C-5 © C-7	VR2008 VR2008 VR2009 VR2009 VR2010 VR2010 VR2203 VR2203 Connectors P2209 P2209 P2210	B-4 © B-7 © 8-5 © B-7 © C-4 © C-7 © C-4 © C-7 © A-7 © A-2 ©
IC2036 IC2036 IC2037 IC2038 IC2038 IC2040 IC2041 IC2042 IC2043 IC2043 IC2044 IC2045 IC2046	A-4 © A-8 ① A-2 ② A-3 ③ A-3 ③ B-3 ⑤ B-4 ⑤ C-6 ② B-5 ⑤ B-7 ① C-5 ⑤ B-3 ⑥ B-2 ⑥	TP2020 TP2037 TP2037 TP2039 TP2039 TP2040 TP2040 TP2041 TP2041 TP2044 TP2044 TP2044 TP2049	C5 © C7 © A-2 © A-9 © A-1 © A-10 T A-4 T A-7 © A-5 © A-7 © C5 © C5 ©	VR2008 VR2008 VR2009 VR2009 VR2010 VR2010 VR203 VR2203 Connectors P2209 P2209	8-4 © B-7 © 8-5 © B-7 © C-4 © C-7 © C-4 © C-7 ©
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IC2036 IC2036 IC2037 IC2038 IC2040 IC2041 IC2042 IC2043 IC2043 IC2044 IC2045 IC2046 IC2047 IC2047 IC2047 IC2050 IG2051 IC2050	A-4 © A-8 ① A-2 ③ A-3 ③ A-3 ⑤ A-3 ⑥ B-4 ⑥ C-6 ② B-5 ⑥ B-7 ① C-5 ③ B-2 ② A-5 ⑥ A-5 ⑥ A-5 ⑥ B-3 ⑥ B-3 ⑥	TP2020 TP2037 TP2037 TP2039 TP2040 TP2040 TP2040 TP2041 TP2044 TP2044 TP2044 TP2049 TP2001 TP2201 TP2201 TP2202 TP2202	C5 © C7 © A2 @ A9 © A1 © A-10 T A4 © A-7 © A5 © C5 © C5 © A4 © A-7 © C4 © C-1	VR2008 VR2008 VR2009 VR2009 VR2010 VR2010 VR2010 VR2203 VR2203 Connectors P2209 P2209 P2210 P2210 Switches SW2001 SW2001 SW2001 SW2001	B-4 © B-7 © B-5 © C-4 © C-7 ① C-4 © C-7 ① A-4 © A-7 ② A-2 © A-9 © B-2 © C-9 ② B-3 ©
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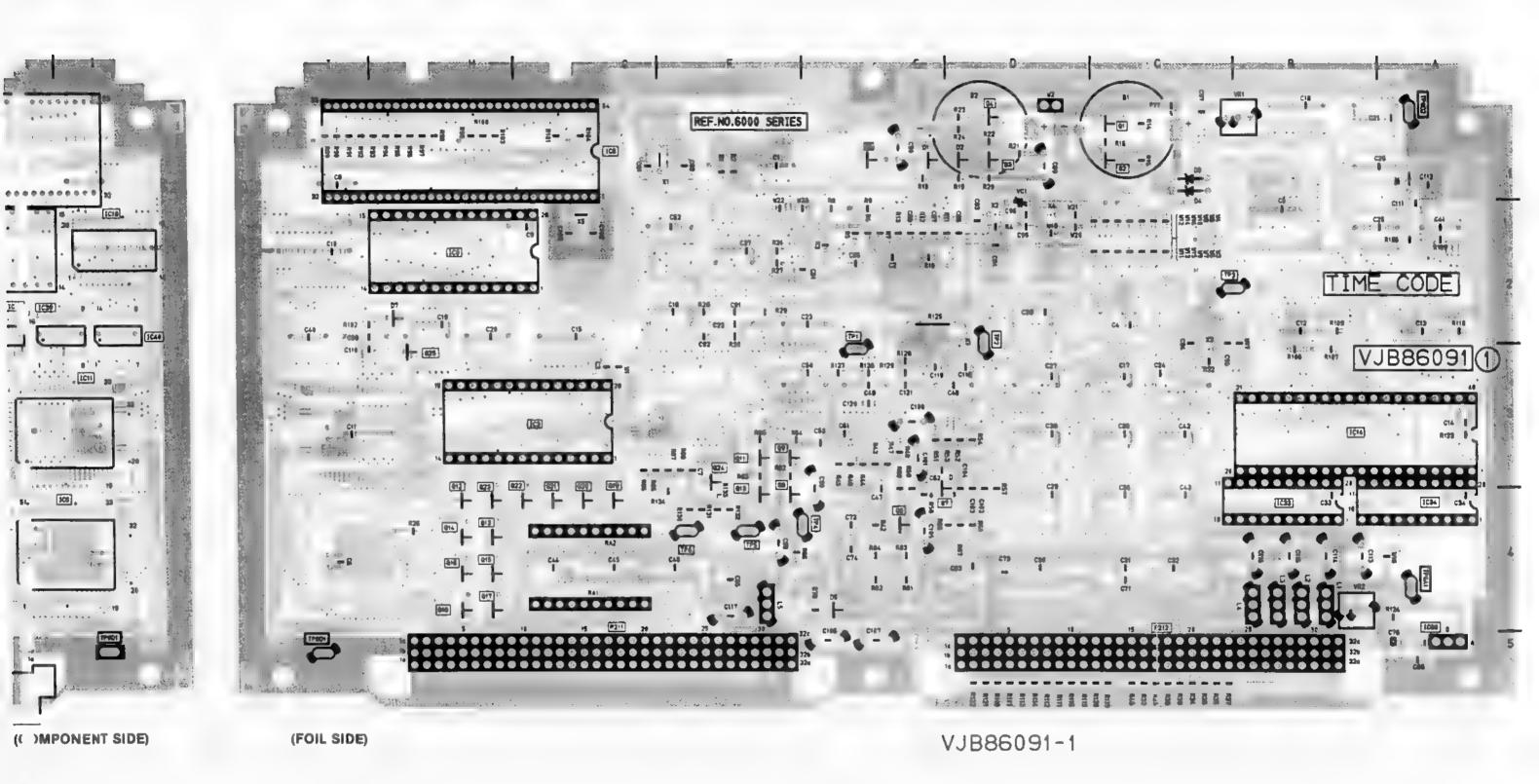
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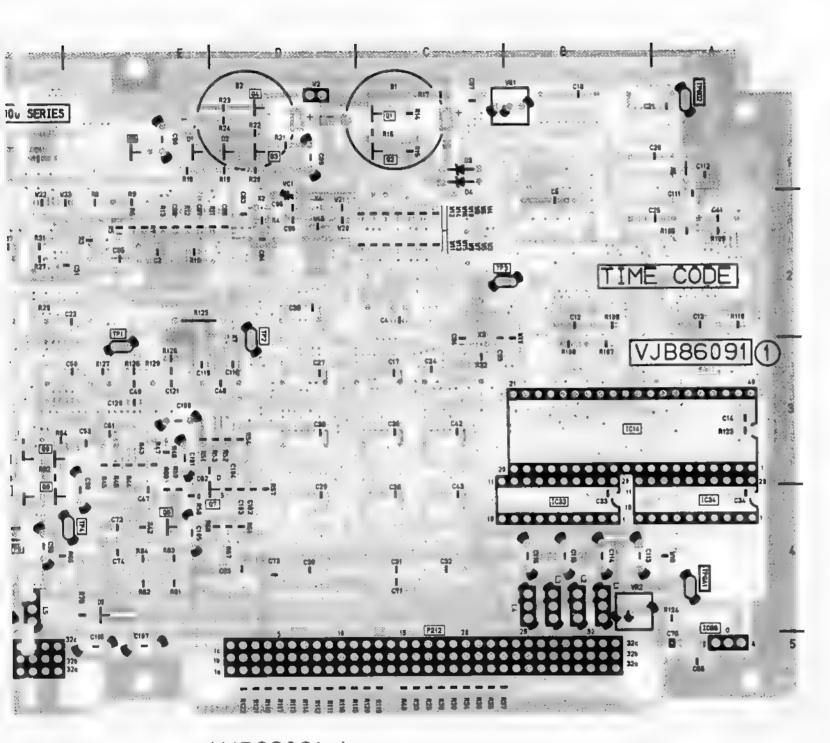






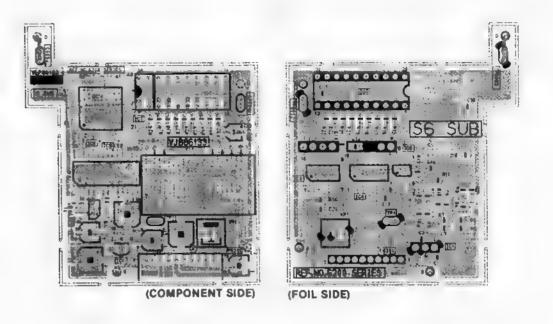






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## S6 TIME CODE SUB P.C. BOARD (VEP86133B) [FOR PAL] (VEP86133A) [FOR NTSC]



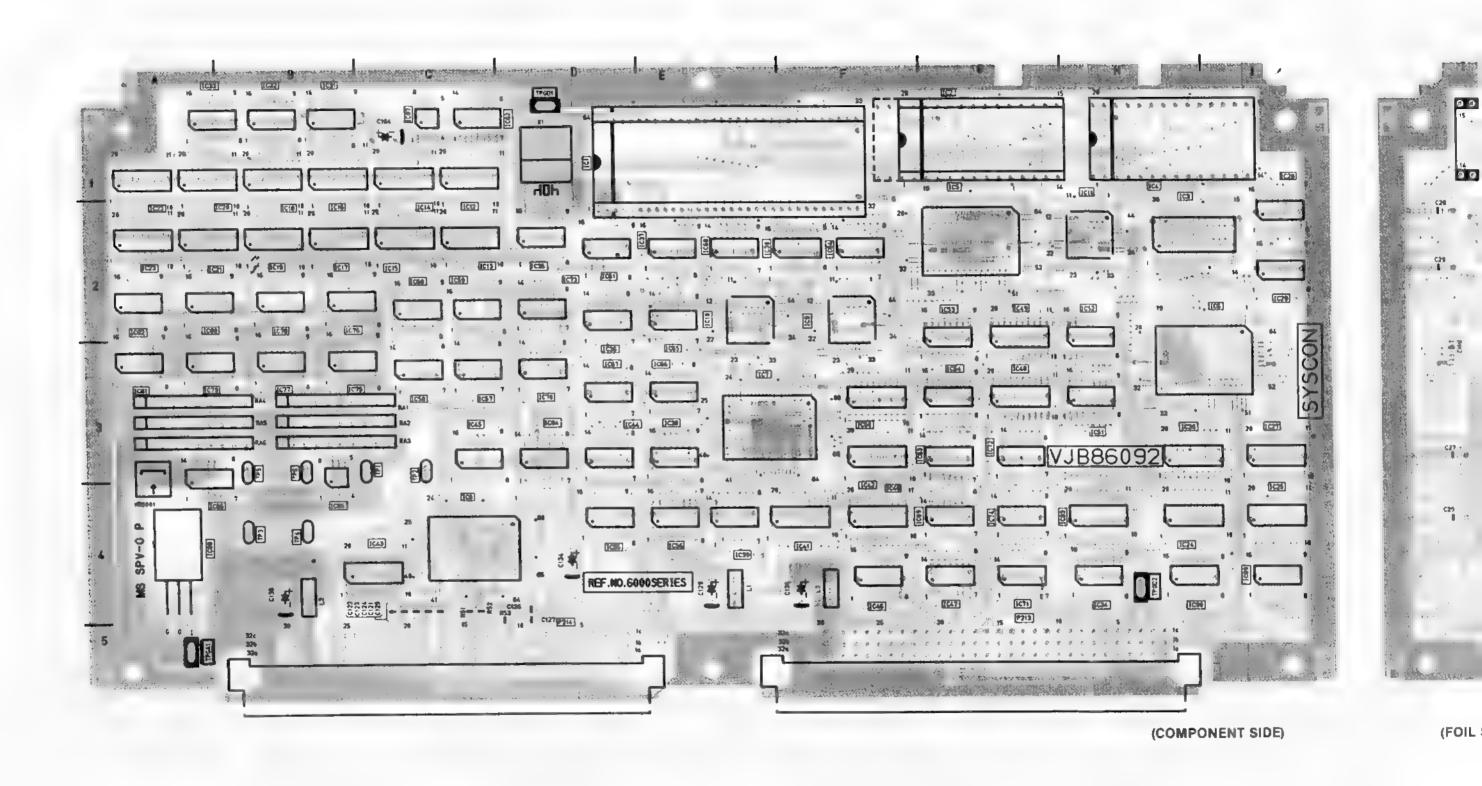
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Q6001	C-1 Ø	108006	{ 1-4 ©	IC6034	A-4	Ð	TP6003	B-2	Ð
Q6002	C-1 D	IC6007	F-3 ©	IC6035	C-3	0	TP6004	E-4	0
Q6003	D-1 Ø	IC5008	G-1 ©	IC6036	D-4	0	TP8004	E-4	Ð
Q6004	D-1 D	IC5008	G-1 ①	IC6037	F-2	0	TP6005	F-4	0
Q8005	E-1 ①	IC6009	H-2 ©	1C6038	D-2	0	TP6005	F-4	Ð
Q6008	E-4 Ø	IC6009	H-2 ①	(C6039	H-2	0	TP6006 [	F-4	0
Q6007	04 0	IC6010	I-2 ©	IC6040	1-3	0	TP6005	F-4	Ð
Q6006	F-3 D	IÇ8011	1-3 ©	IC8041	A-2	0	TPGA6001	A-4	0
Q8009	F-3 Ø	(C6012	B-3 ©	IC6042	C-3	©	TPGA6001	A-4	Ð
Q6010	F-3 Ø	(C6013	A-2 ©	IC6043	C-4		TPGD6001	1-5	0
Q6011	F-3 0	1C6014	B-3 ©	IC6044	G-4	Φ.	TPGD6001	1-5	Ð
Q6011	H-4 ®	1C6014	B-3 (F)	IC6045	G-4	©	TPGD6002	A-1	0
Q6012 Q6013	H-4 (f)	IC6015	G-2 ©	IC6046	F-4	<b>©</b>	TPGD6002	A-1	Ø
Q8014	H-4 Ø	IC6016	F-2 ©	IC8047	E-4	(C)	Adjustments		
Q6015	H-4 ®	IC8017	C-3 ©	IC6048	D-3	0	Majneimente		
Q8015	H4 0	IC6018	B-1 ®	IC6049	E-3	0	VC6001	D-1	0
Q6017	H-4 ®	IC6019	H-2 D	IC6050	F-3	0	VC6001	D-1	Ð
Q6018	H4 Ø	IC6020	G-2 ©	IC6051	E-2	0	VR6001	B-1	0
Q6019	G-4 ®	IC6021	A-1 ©	IC6052	F-2	0	VR6001	B-1	Ð
Q6020	G-4 Ø	IC8022	F-3 ©	1C8053	E-3	0	VR6002	B-4	0
Q6020 Q6021	G-4 D	IC6023	E-2 0	IC5081	E-3	0	VR6002	B-4	Ð
Q6021	G-4 Ø	1C6024	C-3 ©	IC6062	D-3	0	Connector		
Q6022	H-4 (D)	IC6025	B-3 ©	IC6063	D-4	0	Connector		
Q6023	F-3 Ø	IC6026	A-2 ©	IC6064	E-4	0	P6211	G-5	0
Q6025	H-3 Ø	1C6027	9-3 0	IC6065	F-4	٥	P6211	G-5	Ð
	1	108028	D-3 ©	IC6066	A-4	0	P6212	C-5	0
Integrated Ci	rcuits	IC6029	D4 ©				P6212	C-5	Ð
IC6001	F-1 ©	IC6030	D-4 ©	Test Points	-				
IÇ6002	E-2 ©	IC6031	C-4 ©	TP6001	E-3	0			
IC6003	G-3 ©	IC6032	C-4 ©	TP6001	€.3	Ø.	1		
IC8003	G-3 Ø	IC6033	B-4 ©	TP6002	0-2	0			
IC6004	C-2 ©	IC8033	8-4 ①	TP6002	D-2	Ø)			

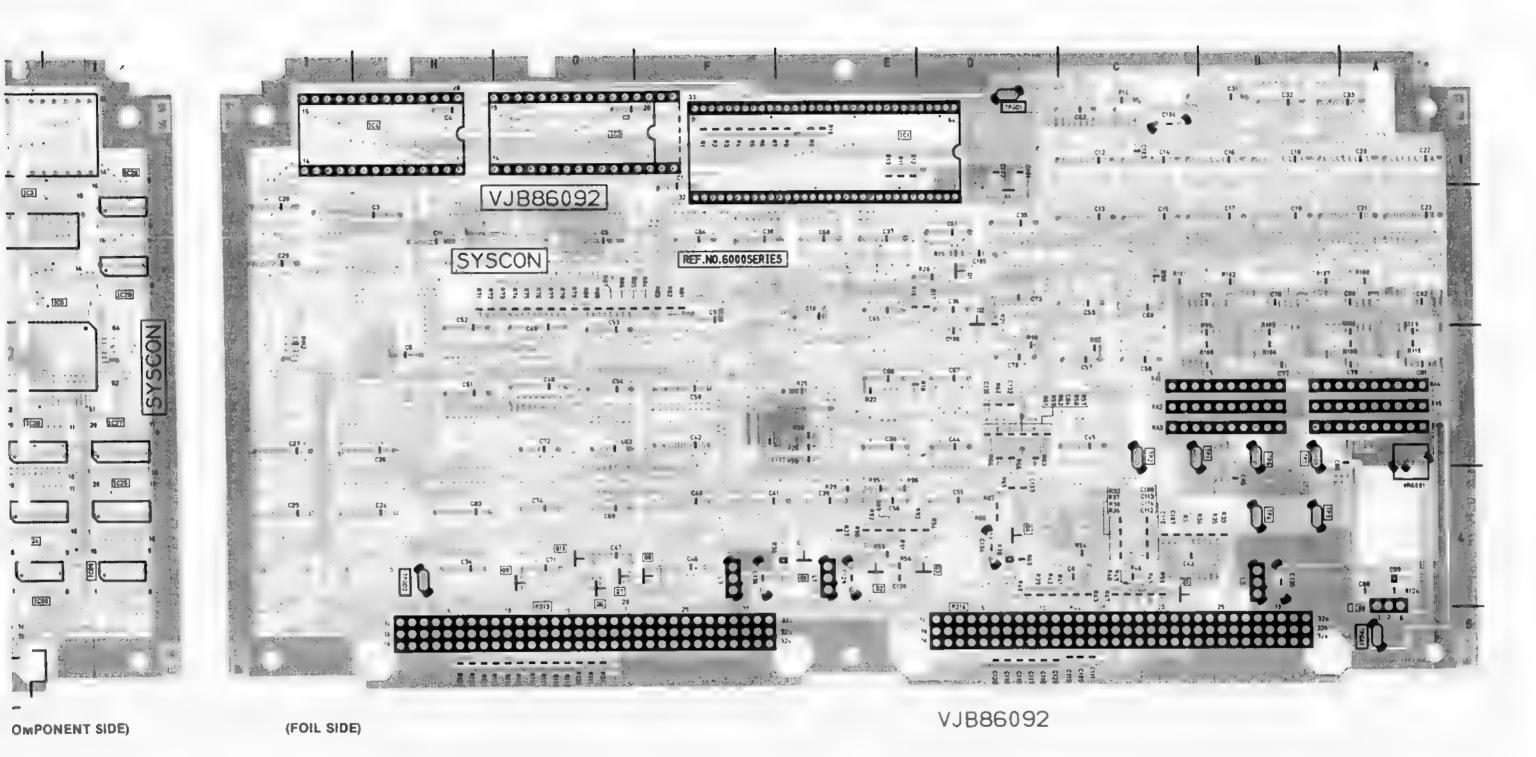
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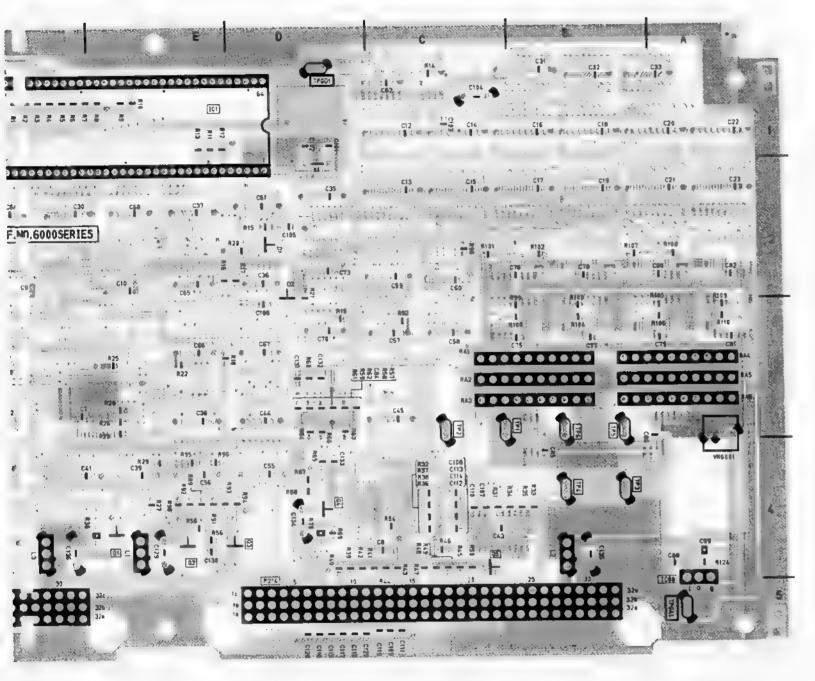
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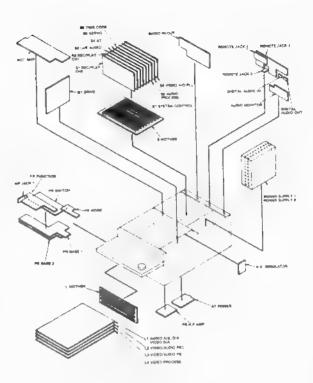






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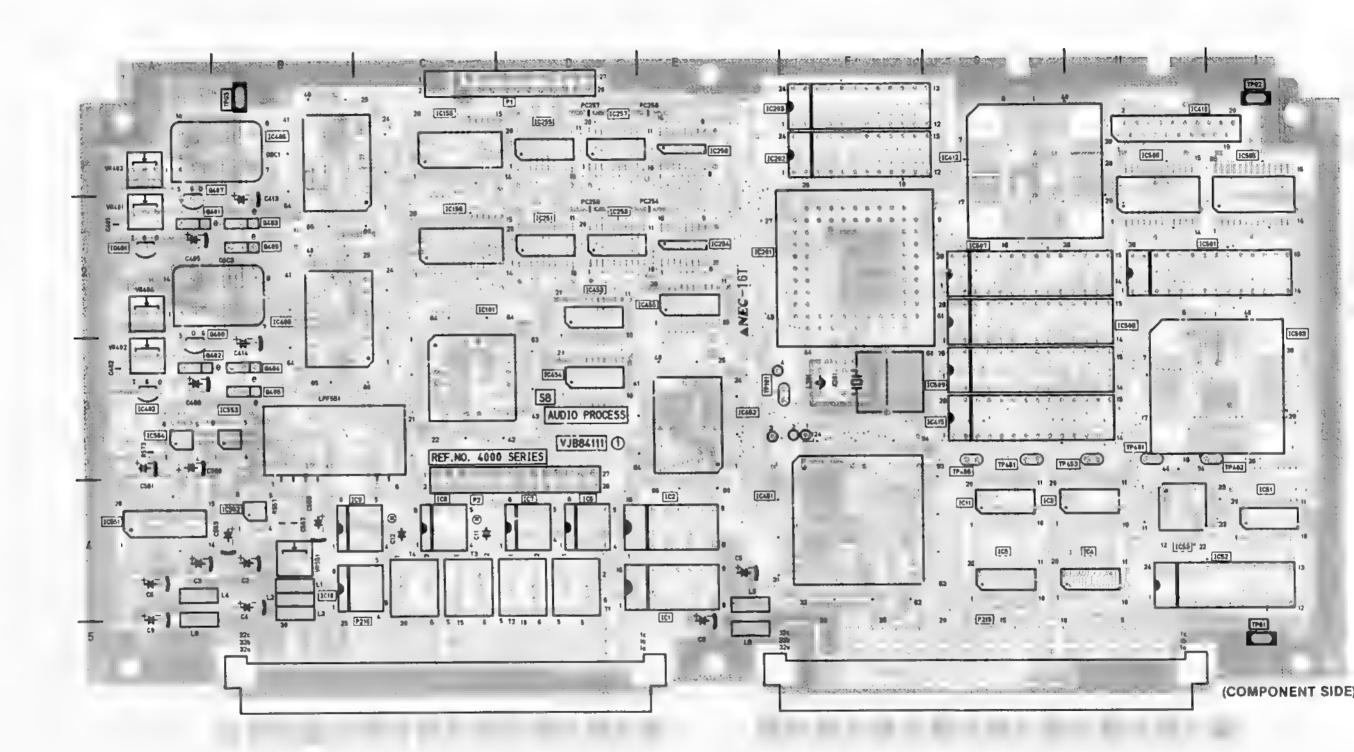
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Transistors		IC6054	G-3 ©
Q6001	E-4 D	IC6055	D-4 ©
Q6002	E-4 Ø	IC8056	E-4 ©
Q6003	D4 Ø	IC6057	C3 ©
Q6004	D4 6	IC6058	C-3 ©
Q6005	B-4 ①	IC6059	C-5 ©
Q6006	G-4 Ø	IC6060	C-2 ©
Q6007	G-4 Ø	IC8061	D-2 ©
Q6008	F-4 Ø	IC6062	D-1 ©
Q6009	G-4 Ø	IC6063	G-3 ©
Q6010	6-4 Đ	IC8084	F-4 ©
Integrated Cir.		IC6065 IC6066	E-2 © E-3 ©
		IC6067	D-3 ©
IC6001	E-1 ©	IC6068	E-2 ©
1C8001	E-1 Ø	IC6069	G-4 ©
IC8002	G-1 ©	108070	D-3 ©
IC6002	G-1 (C)	IC8071	G-4 ©
IC6003	H-1 ©	IC6072	G-3 ©
IC6004	H-1 ©	IC8073	D-2 ©
tC6004	H-1 Ø	IC6074	G-4 ©
IC8005	G-1 ©	IC6075	B-3 ©
IC8006	H-2 ©	IC6076	B-2 ©
IC6007	E-3 ©	108077	B-3 ©
IC6008	C-4 ©	IC8078	B-2 ©
IC8009	F-2 ©	106079	A-3 ©
IC8010	E-2 ©	IC6080	A-2 ©
IC5011	H-1 ©	IC8081	A-3 ©
108012	C-5 ©	IC6082	A-2 ©
IC6013	C-2 ©	IC8083	H-4 ©
IC8014	C-2 ©	IC6084	D-3 ©
IC6015	C-2 ©	IC6085	B-4 ©
IC6016	B-2 ©	IC8066	A-4 ©
IC6017	B-2 ©	IC6087	C-1 ©
(C8018	B-2 ©	IC5088	A-4 ©
IC6019	B-2 ©	IC6088	A-4 Ø
IC6020	A-2 ©	106089	64 ©
IC8021	A-2 ©	IC6090	H-5 ©
IC6022	A-2 ©		
IC8023	A-2 ©	Test Points	
1C6024	H-4 ©	TP6001	B-3 ©
IC8025	H O	TP6001	B-3 Ø
1C6026	H-3 ©	TP6002	C-3 ©
IC6027	1-3 ©	TP6002	C-3 D
IC8028	1-1 ©	TP6003	B-4 ©
IC6029	I-2 ©	TP6003	B-4 ©
IC8030	E-2 ©	TP6004	B-4 ©
IC6031	B-1 ©	TP6004	B-4 (D
IC6032	B-1 ©	TP6005	B-4 ©
IC6033	A-1 ©	TP6005	B-4 €
IC8034	H-4 ©	TP6006	B-4 ©
IC6035	D-2 ©	TP6006	g B-4 €
IC6036	D-3 ©	TPGA6001	A-5 ©
IC6037	E-2 ©	TPGA8001	A-5 D
IC5038	E-3 ©	TPGD6001	D-1 ©
IC6039	E-4 ©	TPGD6001	D-1 0
IC6040	F-3 ©	TPGD6002	H-4 ©
IC6041 IC6042	F-4 © F-3 ©	TPGD6002	H-4 D
IC6042	C-4 ©	Adjustments	
IC6043	D-3 ©	<u> </u>	
1C6045	C-3 ©	VR6001	A-4 ©
1C8045	F-4 ©	VR6001	A-4 ®
IC8047	G-4 ©	Connectors	
IC6048	G-3 ©		T
IC6049	G-2 ©	P6213	G-5 €
1C8050	F-3 ©	P6213	G-5 D
IC6051	H-3 ©	P6214	D-5 ©
		P6214	D-5 ©
IC8052	H-2 ©		

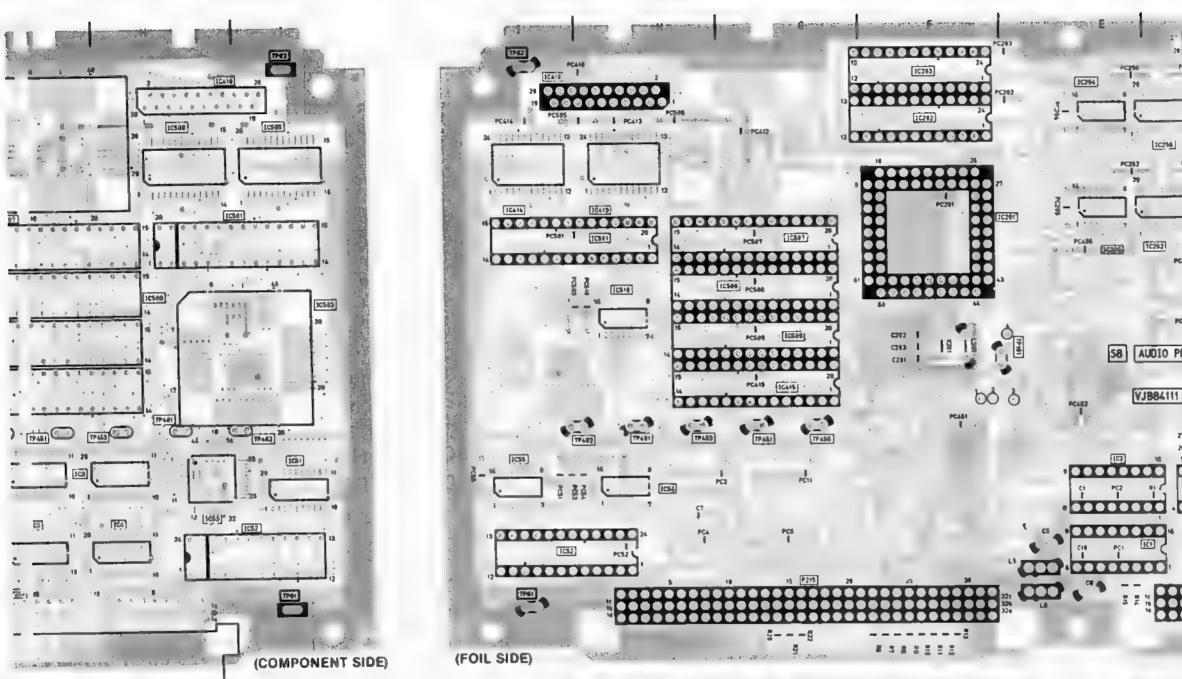


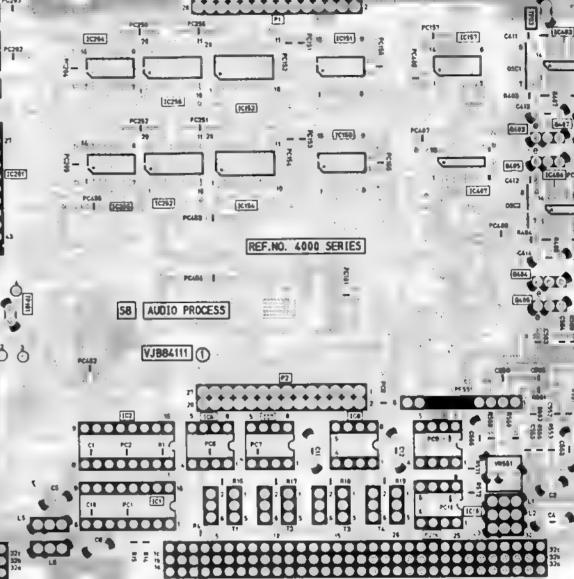
ADDRESS INFORMATION

- O ... COMPONENT SIDE

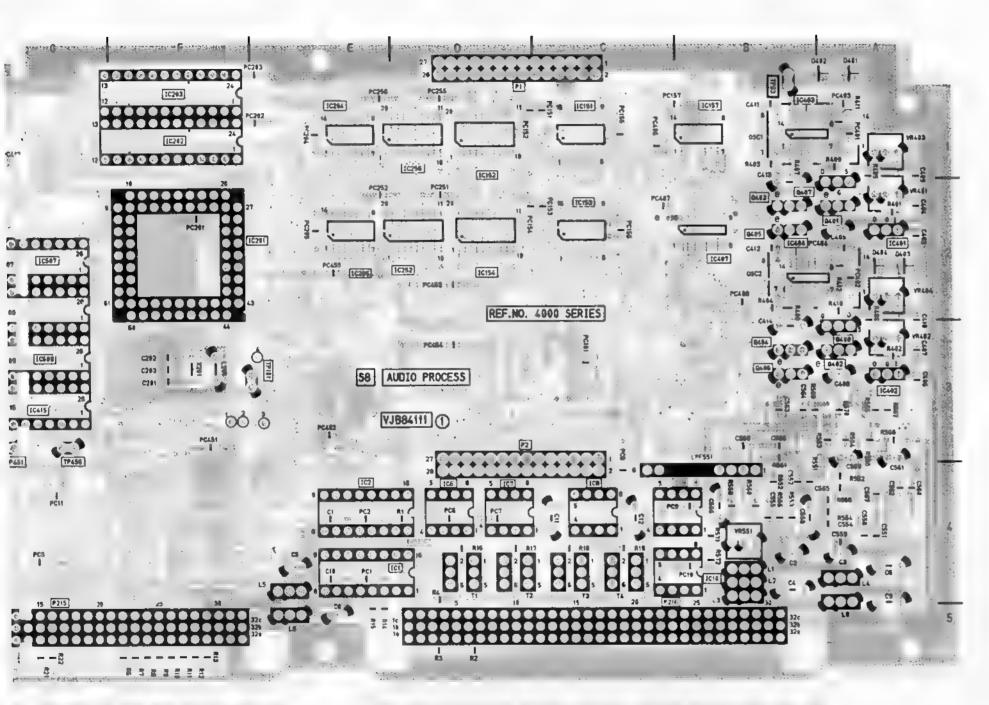
## S8 AUDIO PROCESS P.C. BOARD (VEP84111B) [FOR PAL] (VEP84111A) [FOR NTSC]







VJB84111-1



VJB84111-1

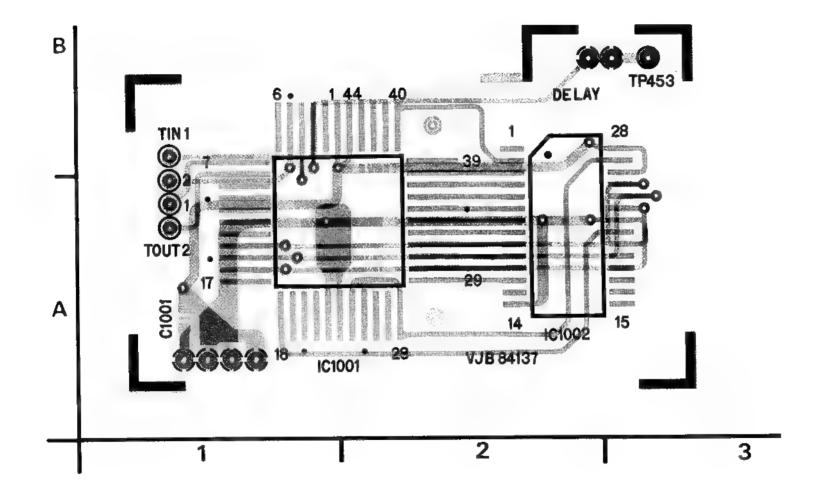
SE AUDIO PROCESS						
Transistor		1C4404	B-2 ①			
Q4401	A-2 ©	IC4406	B-1 ©			
Q4402	A-3 ©	IC4407	B-2 Ø			
Q4403	B-2 ©	IÇ4408	B-2 ©			
Q4404	B-3 ©	IC4410	H-1 ©			
Q4405	B-2 ©	IC4412	G-1 ©			
Q4405 Q4406	B-3 ©	IC4413	I-2 D			
	A-1 ©	IC4414	H-2 Ø			
Q4407	A-1 (0 A-2 (0)	IC4415	G-3 ©			
Q4408		IC4451	E-4 ©			
Integrated Circ	:ults	IC4452	E-3 ©			
IC4001	E-5 ©	IC4453	D-2 ©			
IC4002	E-4 ©	1C4454	O-3 ©			
IC4003	G-4 ©	IÇ4455	E-2 ©			
1C4004	64 0	IC4501	H-2 ©			
IC4005	G-4 ©	IC4503	I-2 ©			
IC4006	04 0	IC4505	1-1 ©			
IC4006	D-4 ©	IC4506	н₁ ©			
IC4006	C4 ©	IC4507	G-2 ©			
1C4009	B-4 ©	IC4508	H-2 ©			
IC4010	B-4 ©	IC4509	G-3 ©			
IC4011	G-4 ©	IC4510	H-3 Ø			
IC4051	14 0	IC4551	A-4 ©			
IC4052	14 0	IC4552	B-4 ©			
1C4053	H-4 ©	IC4553	B-3 ©			
1C4054	H-4 ①	1C4554	A-3 ©			
IC4055	14 Đ	Test Foints				
IC4101	C-2 ©	TP4101	E-3 ©			
IC4151	C-1 D	TP4401	H-3 ©			
IC4152	D-1 Ø	TP4402	1-3 ©			
IC4153	C-2 D	TP4451	G-3 ©			
IC4154	D-2 ①	TP4453	G-3 ©			
IC4155	C-1 ©	TP4456	6-3 ©			
IC4156	C-2 D	TPG4001	I-5 ©			
1C4157	B-1 (7)	TPG4002	(-1 ©			
iC4201	F-2 ©	TPG4003	B-1 ©			
IC4202	F-1 ©					
IC4203	F-1 ©	Adjustments				
IC4204	E-1 (D)	VR4401	A-2 ©			
IC4205	E-1 (D	VR4402	A-3 ©			
IC4251	E-2 D	VR4403	A-1 ©			
IC4252	D-2 ©	VR4404	A-2 ©			
IC4253 IC4254	D-2 ©	VR4551	B-4 ©			
IC4255	E-2 ©	Connectors				
IC4256	D-1 ©	P4001	D-1 ©			
IC4257	D-1 ©	P4002	C-4 ©			
IC4258	E-1 ©	P4215	G-4 ©			
IG4401	A-2 D	P4216	8-5 0			
IC4402	A-3 ©	142.0	1			
1C4403	B-1 €					

ADDRESS INFORMATION

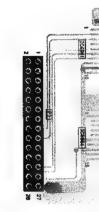
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#### S8 AUDIO PROCESS SUB P.C. BOARD (VEP84137A)

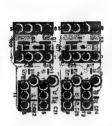


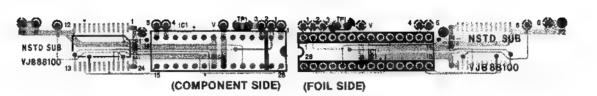
### S8 AUDIO PROCESS S



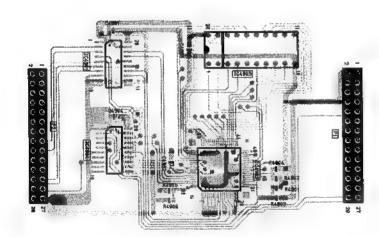
# S8 AUDIO PROCESS SUB P.C. BOARD (VEP84142A)

## S9 VIDEO A/D PLL SUB P.C. BOARD (VEP88100B) [FOR PAL]

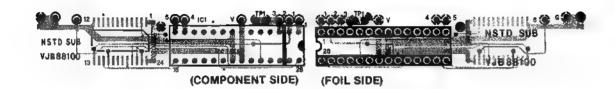




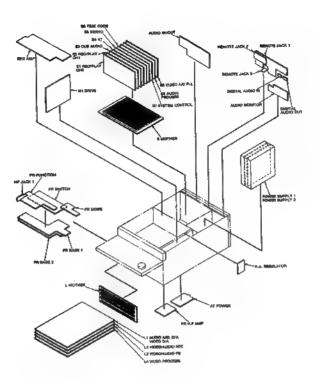
# DIO PROCESS SUB P.C. BOARD (VEP84158C) [FOR NTSC] (VEP84158D) [FOR PAL]



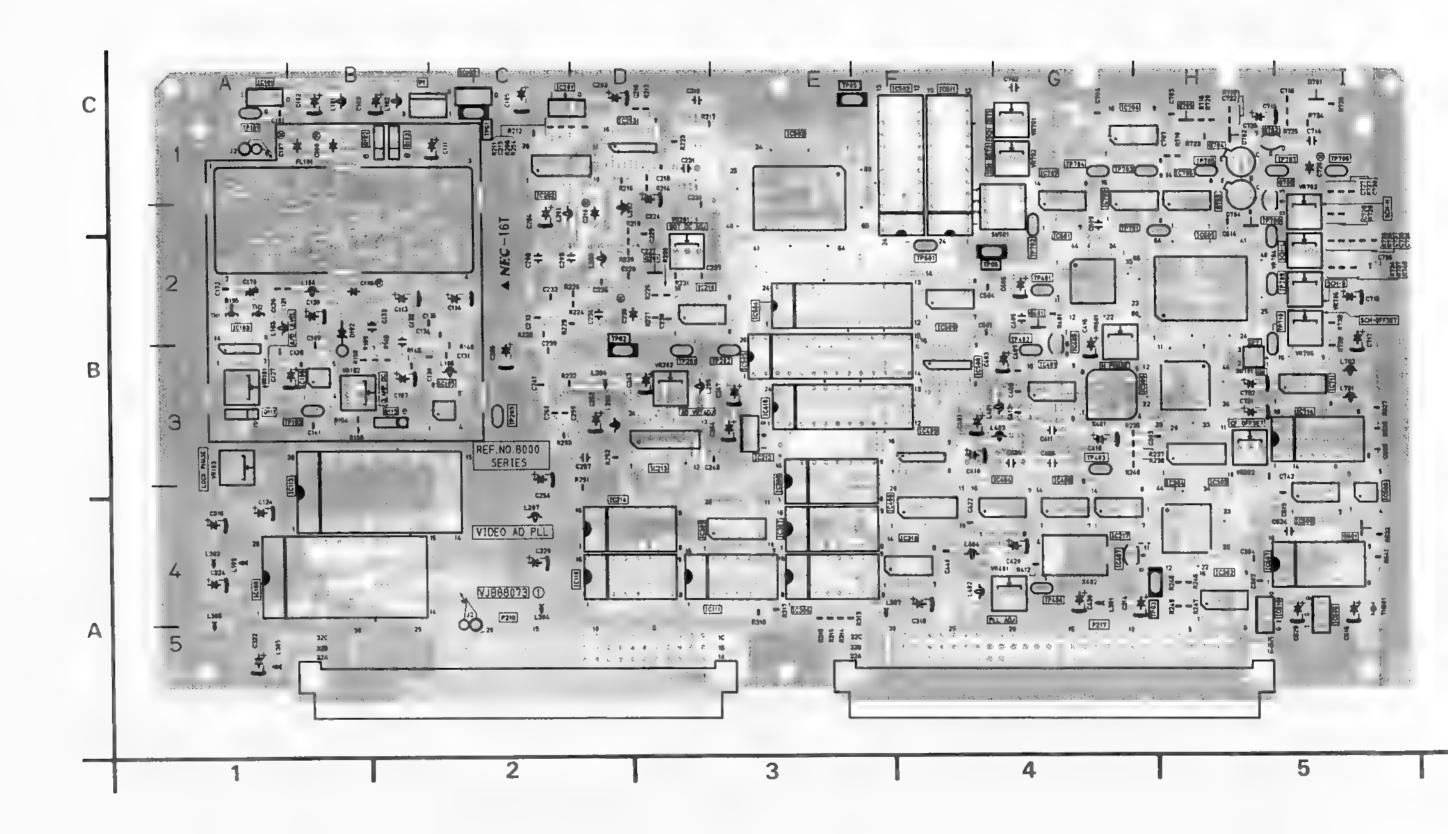
## S9 VIDEO A/D PLL SUB P.C. BOARD (VEP88100B) [FOR PAL]

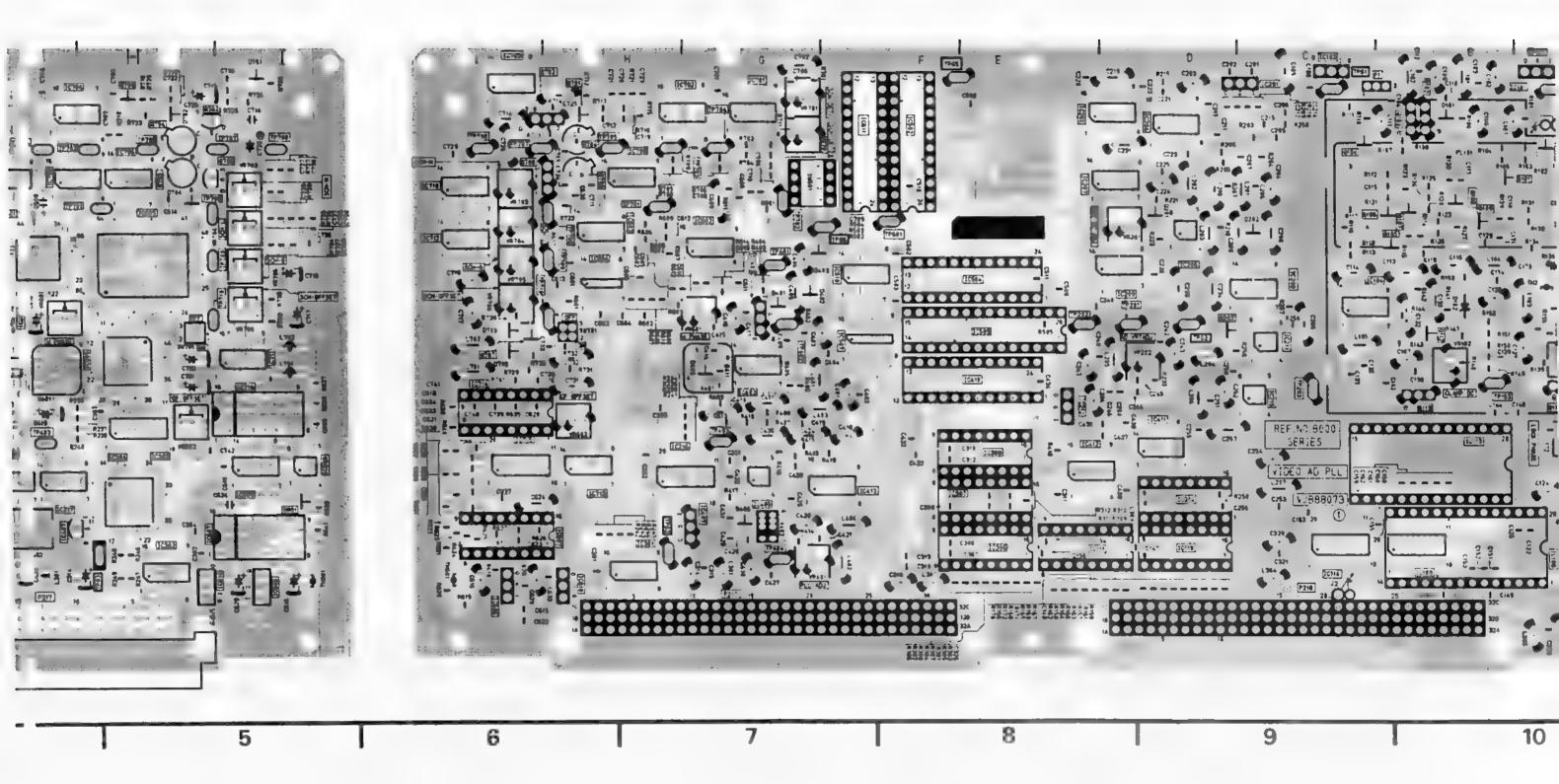


# NTSC]

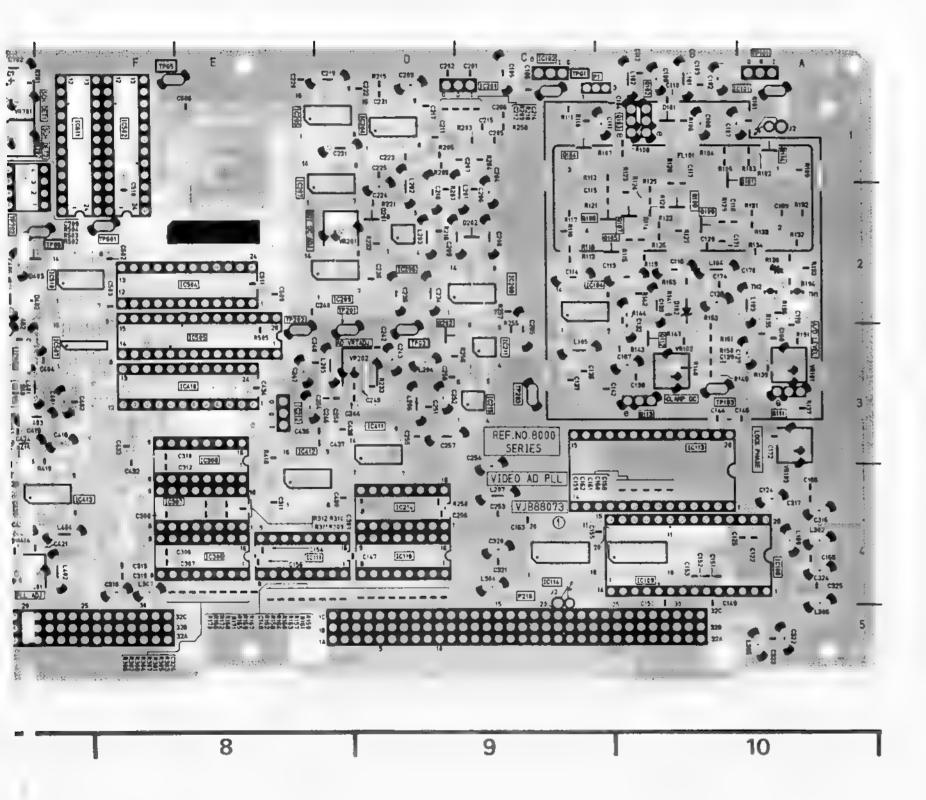


4-3-18





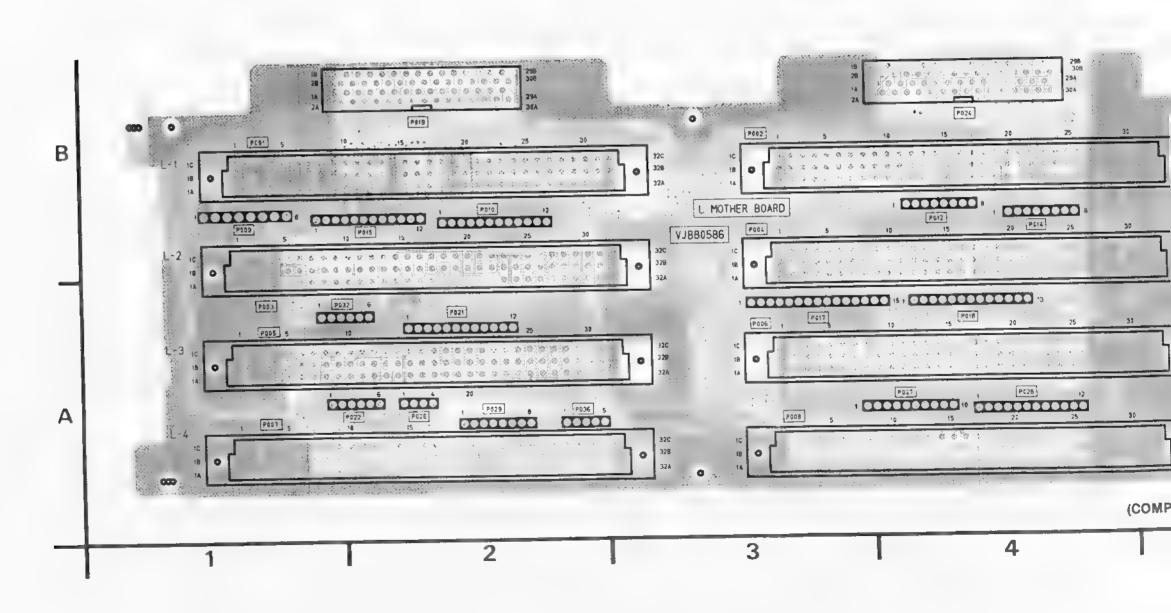
Effective From Serial No. D2TMD ..... D2TMC .....

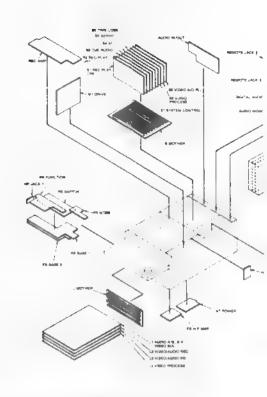


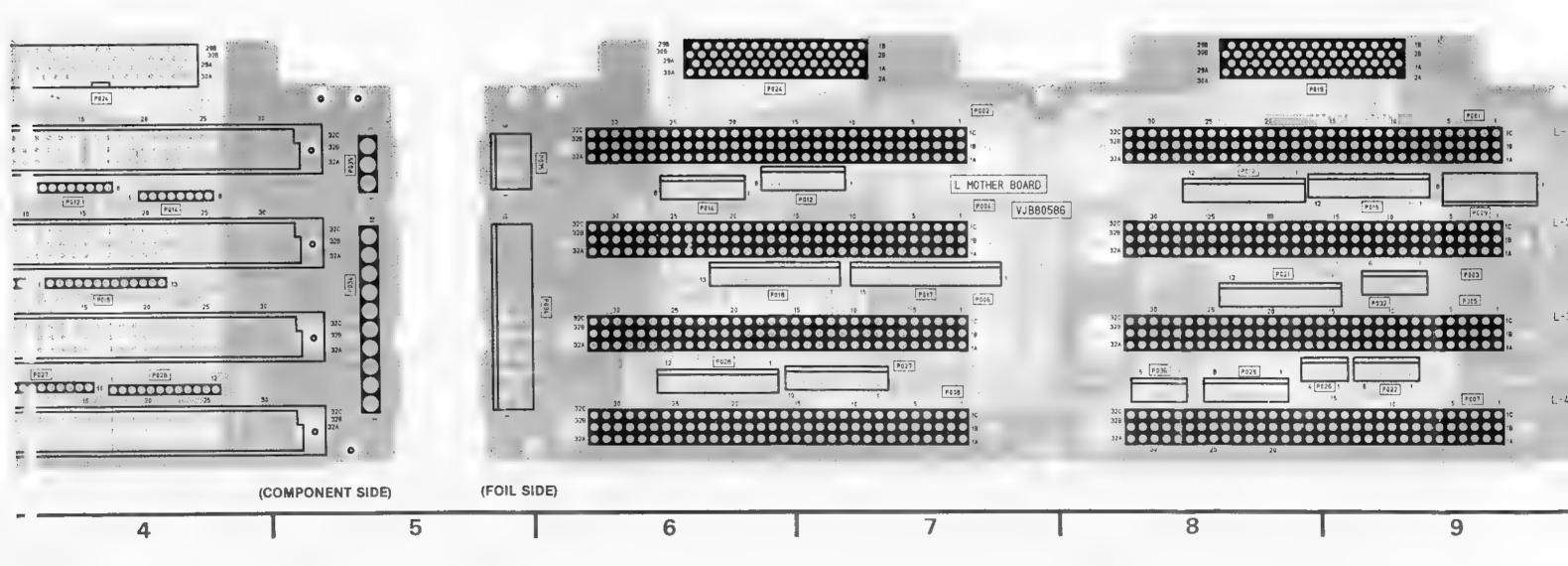
SO VIDEO A/D PLL					
Trensistors		IC8306	A-8 ①	TP8403	B-4 ©
Q8101	C-10 ①	IC8307	A-3 ©	TP8403	B-7 ①
Q8102	C-1 ©	IC8307	A-8 🕑	TP8404	A-4 ©
Q8102	C-10 ①	IC8308	B-3 ©	TP8404	A-7 ①
Q6103	C-2 ©	IC8308	B-8 ①	TP8601	B-4 ©
Q8103	C-10 ①	IC8309	A-3 ©	TP8601	8-8 (f)
Q8104	C-9 D	IC8310	A-4 ©	TP8701	Ç-4 ©
Q8105	B-9 ①	fC8401	B-4 @	TP8701	6-7 ©
Q8106	B-9 ①	IC8402	B-7 ①	TP8702	B-4 © B-7 ①
Q8107	B-10 ⊕	IC8403 IC8403	6-4 © 6-7 D	TP8702 TP8703	
Q8108	C-10 Ø	IC8404	B-4 ©	TP8703	C-4 © C-7 ①
Q6109	B-10 (f)	IC8405	A-7 ①	TP8704	C4 ©
Q6111	B-t ©	IC8406	B-4 ©	TP8704	C-7 Ø
Q8111	B-10 ⊕	IC8407	A-4 ©	TP8705	C-5 ©
Q8112	B-10 €	IC8407	A-7 (D	TP8705	C-6 ①
Q8113	B-2 ©	IC8408	A-3 ©	TP8706	C-5 ©
Q8113	B-10 ①	IC8409	8-4 ©	TP8706	C-6 (F)
Q8114	C-10 ①	IC8410	B-3 ©	TP8707	C-5 ©
Q82Q1	B-3 © B-9 (F)	IC8410	B-0 ①	TP8707	C-8 🕝
Q8201 Q8202		IC8411	B-9 ①	TP8708	C-5 ©
Q8401	· · ·	IC8412	8-8 D	TP8708	B-6 ①
Q8401 Q8601	8-4 © A-5 ©	IC8413	A-7 ①	TP8709	B-5 ©
Q6701	C6 D	IC8502	C4 ©	TP8709	B-6 🕐
Q8702	C-5 ©	IC8502	C-B €	TP8710	B-5 ©
Q6702	C-6 ®	IC8503	C-3 ©	TP8710	B-6 ①
Q8703	C-5 ©	IC8504	B-3 ©	TPG8001	C-5 ②
Q6703	C-6 ①	IC8504	B-0 ①	TPG8001	C-9 (E)
Q8704	C-5 ©	1C8505	B-3 ©	TPG8002	B-2 © B-9 F
Q8704	C-6 ®	IC8505	B-6 ①	TPG8002	
Q6705	C-5 ©	IC8507 IC8508	B-7 ① B-4 ①	TPG8003 TPG8003	A-4 © A-7 ®
Q8706	C-5 ©	IC8509	B-4 ©	TPG8005	C-3 ©
Q8706	C-6 ®	IC8510	B-7 7	TPG8005	C4 D
Q8707	B-6 ①	IC8601	B-4 Ö	TPG8006	B-4 ©
Integrated Cir.	cults	IC8602	B-7 ①	TPG8008	B-7 🕝
100101	C-1 ©	IC8603	B-7 Dij	A 410 - 4 4 -	
IC8101 IC8101	C-10 (C)	IC8604	B-6 ①	Adjustments	
IC8102	C-2 ©	IC8605	B-5 ©	VR8101	B-1 ©
IC8102	C-S O	FC8606	A-5 ©	VR8101	B-10 ⊕
IC8103	B-1 ©	IC8606	A-6 D	VR8102	B-1 ©
iC8104	B-9 ①	IC8607	A-5 ®	VR8102	B-10 ①
IC8105	B-2 ©	IC8607	A-6 ①	VR8103	B-1 © A-10 D
1C8106	<b>B</b> -1 ©	IC8608 IC8609	A-5 © A-5 ©	VR8103 VR8201	A-10 ① C-3 ②
IC8108	A-1 ©	IC8610	A-5 ©	VR8201	B-8 (D
IC8108	A-10 🕑	IC8610	A-6 ①	VR8202	8-3 ©
IC8109	A-10 ©	IC8611	C-4 ©	VR8202	B-9 ①
IC8110	A-2 ©	IC8611	C-7 ①	VR8401	A-4 ©
IC8110 IC8111	A-9 ① A-3 ②	IC8701	C-7 ①	VR8401	A-7 ①
IC8111	A-8 ①	(C8702	C-7 ①	VR8601	6-4 ©
IC8113	B-1 ©	IC8703	C-4 ©	VR8601	B-7 ①
IC8113	B-10 ①	IC8704	C-4 ©	VR8602	B-5 ©
1C8114	A-9 ®	IC8706	C-5 ©	VR8602	B-6 ①
1C8201	C-2 **	IC8707	C-4 ©	VR8701	C-4 ©
IC8201	C-9 ①	IC8706	C-7 (f)	VR8701	C-7 ①
IC8202	C-5 ©	IC8709 IC8710	C-8 ®	VR8702 VR8702	C-4 © C-7 ®
IC8203	C-2 ©	(C8711		VR8702 VR8703	C-5 ©
IC8204	C-9 ®	(C8711	8-5 © 8-6 Ø	VR8703	C-8 ®
IC8205	C-B D	IC8712	A-6 ①	VR8704	8-5 ©
IC8206	B-9 ©	(C8714	B-5 ©	VR8704	6-6 ®
IC8207 IC8208	C-8 ①	IC8714	B-6 ①	VR8705	B-5 ©
(C8209	B-8 (f)	(C8715	B-6 ①	VR8705	6-6 ⊙
IC8210	B-3 ©	-	1 0	VR8708	8-5 ©
1C8211	B-9 ®	Teet Points		VR8706	8-6 C
IC8212	B-3 ©	TP8101	C-1 ©	Connectors	
IC8212	B-8 ©	TP8101	C-10 ①	P8001	C-2 ©
IC8213	8-3 ©	TP8103	B-1 ©	P8001	C-9 D
IC8214	A-5 ©	TP6103	B-10 ①	P8217	A-4 ©
IC8214	A-9 ①	TP8201	B-3 ©	P8217	A-7 0
1C8215 4C8216	B-9 ① B-7 ①	TP8201	64 D	P8218	A-2 ©
IC8216	8-7 U	TP8202 TP8202	8-J ① 8-8 ⑦	P8218	A-9 (D)
IC8301	A-7 ®	TP8203	B-2 ®	Switches	
IC8302	A-5 ©	TP8203	B-9 ®		
IC8303	B-5 ©	TP8401	B-4 ©	SW501	B-4 ©
IC8304	9-5 ©	TP8401	B-7 ①	SW501 SW701	C.7 € 8-5 €
IC8305	18-4 ©	TP8402	B-4 ©	SW701	8-6 0
IC8306	A-3 ©	TP8402	B-7 ①	1	

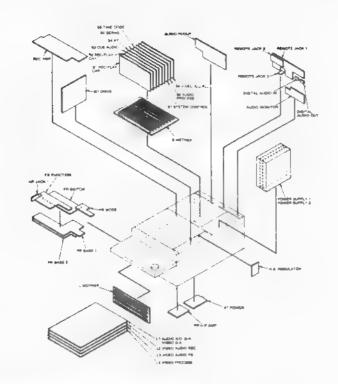
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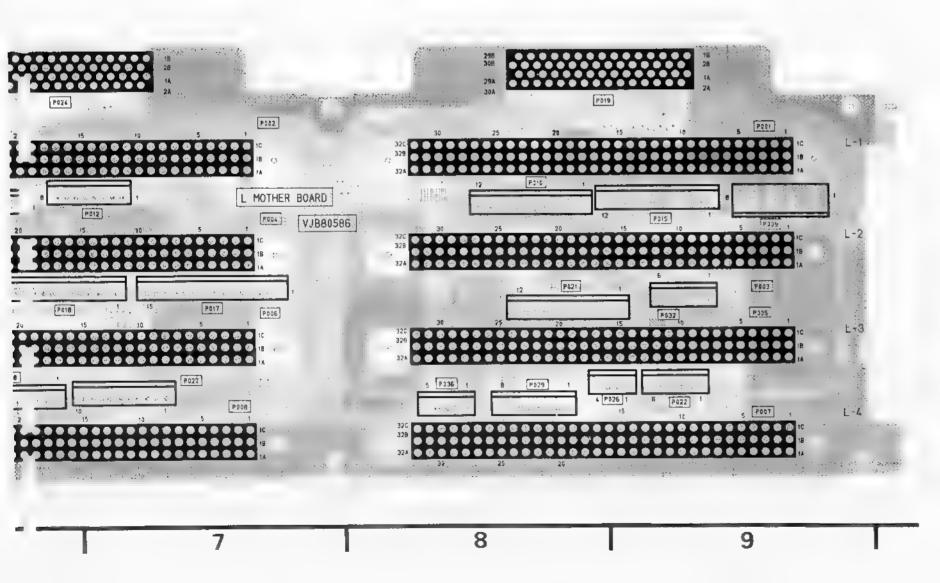
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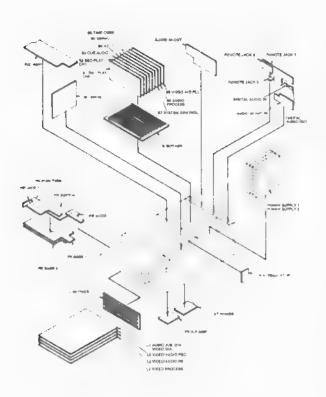


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### S MOTHER P.C. BOARD (VEP80593A)

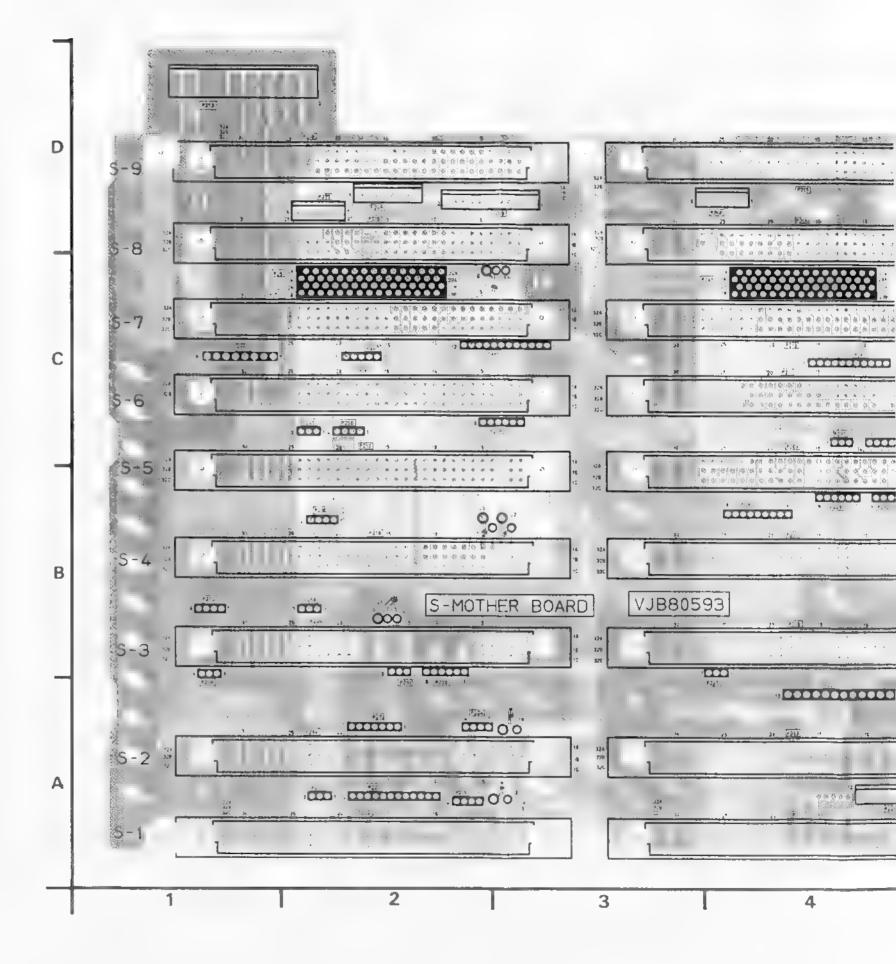


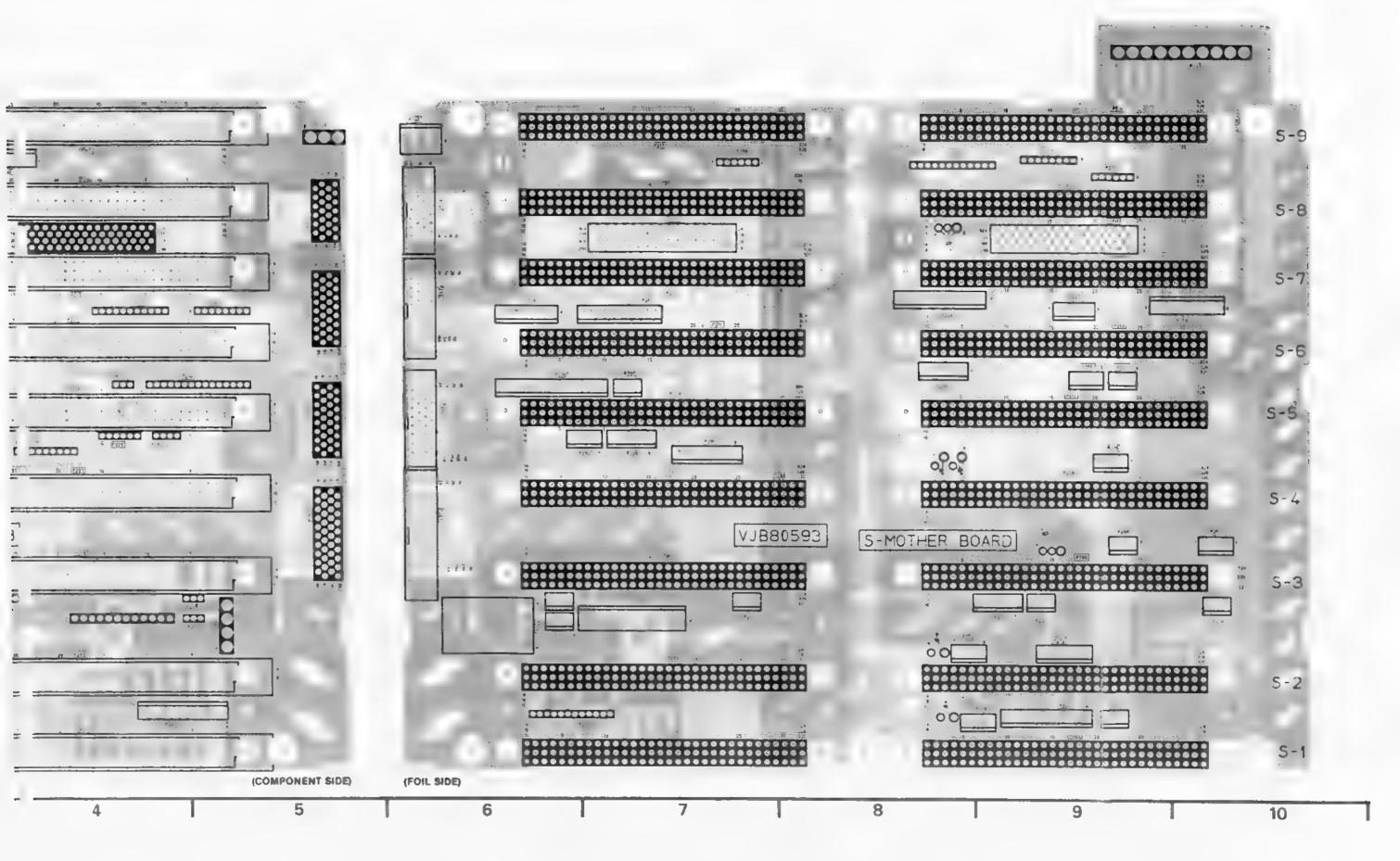
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P201         A-4         □         P233         C-6           P201         A-7         □         P235         B-2           P202         A-2         □         P235         B-9           P202         A-9         □         P236         C-6           P203         A-4         □         P237         C-7           P203         A-7         □         P237         C-7           P204         A-2         □         P237         C-7           P205         B-4         □         P248         C-3           P205         B-7         □         P240         C-2           P206         B-2         □         P241         C-5           P207         B-4         □         P242         B-5           P207         B-4         □         P242         B-5           P207         B-4         □         P242         B-5           P207         B-4	@ B B B B B B B
P201         A-4         □         P235         B-2           P202         A-7         □         P235         B-8           P202         A-2         □         P236         C-4           P203         A-4         □         P236         C-6           P203         A-7         □         P237         C-7           P204         A-2         □         P238         C-3           P204         A-2         □         P238         C-3           P205         B-4         □         P238         C-8           P205         B-7         □         P240         C-9           P205         B-7         □         P240         C-9           P206         B-2         □         P241         C-5           P207         B-4         □         P241         D-6           P207         B-7         □         P242         B-5           P207         B-8         □         P241         D-6           P207         B-7         □         P242         B-6           P207         B-7         □         P242         B-6           P207         P248	99999
P201         A-7         ⊕         P235         B-9           P202         A-2         ⊕         P235         B-9           P203         A-2         ⊕         P236         C-4           P203         A-4         ⊕         P237         C-4           P203         A-7         ⊕         P237         C-7           P204         A-2         ⊕         P237         C-7           P204         A-2         ⊕         P238         C-8           P205         B-4         ⊕         P238         C-8           P205         B-7         ⊕         P240         C-9           P205         B-7         ⊕         P240         C-9           P206         B-2         ⊕         P240         C-9           P207         B-4         ⊕         P240         C-9           P207         B-4         ⊕         P241         C-5           P207         B-4         ⊕         P242         B-5           P207         B-7         ⊕         P242         B-6           P207         B-7         ⊕         P242         B-6           P208         B-9	99999
P202         A-2         □         P236         C-4           P203         A-8         □         P236         C-6           P203         A-4         □         P237         C-7           P204         A-2         □         P237         C-7           P204         A-2         □         P238         C-3           P205         B-4         □         P238         C-3           P205         B-7         □         P240         C-9           P205         B-7         □         P240         C-9           P206         B-2         □         P240         C-9           P207         B-4         □         P241         □           P207         B-7         □         P242         B-5           P207         B-7         □         P242         B-5           P207         B-7         □         P242         B-6           P207         B-7         □         P242         B-6           P208         B-2         □         P242         B-6           P209         □         C-4         □         P243         □           P208         B	9999
P202         A-8         ①         P236         C-6           P203         A-4         ①         P237         C-6           P203         A-7         ①         P237         C-7           P204         A-2         ①         P238         C-3           P205         B-4         ①         P238         C-8           P205         B-7         ①         P240         C-9           P206         B-2         ①         P241         C-5           P207         B-4         ①         P241         D-6           P207         B-4         ①         P242         B-5           P207         B-4         ①         P241         D-6           P207         B-4         ①         P242         B-5           P207         B-7         ①         P242         B-5           P208         B-9         ①         P242         B-6           P209         C-4         ②         P245         C-4           P208         B-9         ①         P245         C-4           P209         C-2         ②         P248         C-3           C-7         ① <t< th=""><th>Ð Ð</th></t<>	Ð Ð
P203         A-4         □         P237         C-4           P204         A-2         □         P238         C-3           P204         A-2         □         P238         C-3           P205         B-4         □         P238         C-8           P205         B-7         □         P240         C-9           P206         B-2         □         P241         C-5           P207         B-4         □         P241         D-6           P207         B-4         □         P242         B-5           P207         B-7         □         P242         B-6           P207         B-8         □         P2441         D-6           P207         B-8         □         P2442         B-5           P208         B-9         □         P2442         B-5           P208         B-2         □         P242         B-6           P209         C-4         □         P245         C-4           P209         C-4         □         P245         C-4           P209         C-2         □         P248         C-3           C-7         □	© •
P203         A-7         ①         P237         C-7           P204         A-2         ①         P238         C-3           P205         B-4         ①         P240         C-2           P205         B-7         ①         P240         C-9           P206         B-2         ①         P241         C-5           P207         B-8         ②         P241         D-6           P207         B-7         ①         P242         B-5           P207         B-7         ①         P242         B-6           P207         B-7         ①         P242         B-6           P207         B-7         ①         P242         B-6           P208         B-9         ①         P242         B-6           P209         C-4         ②         P242         B-6           P208         B-9         ①         P244         C-7           P209         C-4         ②         P248         C-3           C-7         ①         P248         C-3           P210         C-2         ②         P247         C-2           P211         C-4         ① <t< th=""><td>Ð  </td></t<>	Ð
P204         A-2         □         P238         C-3           P205         B-4         □         P238         C-8           P205         B-7         □         P240         C-2           P206         B-2         □         P240         C-9           P208         B-9         □         P241         D-6           P207         B-4         □         P242         B-5           P208         B-2         □         P242         B-6           P208         B-2         □         P242         B-8           P208         B-2         □         P242         B-8           P209         C-4         □         P242         B-8           P209         C-7         □         P243         C-4           P209         C-7         □         P2445         C-4           P209         C-7         □         P2445         C-7           P209         C-7         □         P2445         C-4           P209         C-7         □         P2445         C-7           P210         C-2         □         P2445         C-3           P211         C-2	
P204         A-9         ⊕         P236         C-8           P205         B-4         ⊕         P240         C-2           P206         B-7         ⊕         P240         C-9           P206         B-2         ⊕         P241         C-5           P207         B-8         ⊕         P241         D-6           P207         B-7         ⊕         P242         B-5           P207         B-7         ⊕         P242         B-6           P207         B-7         ⊕         P242         B-5           P208         B-2         ⊕         P242         B-6           P208         B-2         ⊕         P243         C-4         G-7           P208         B-2         ⊕         P2445         C-4         C-7         D-248         C-3         C-7         P247         C-2         C-2         D-247         C-2         C-2         D-248         D-5         D-5         D-5	
P205         B-4         □         P240         C-2           P206         B-7         □         P240         C-9           P206         B-2         □         P241         C-5           P207         B-4         □         P241         D-6           P207         B-4         □         P242         B-5           P207         B-7         □         P242         B-6           P207         B-8         □         P242         B-8           P208         B-2         □         P242         B-8           P208         B-2         □         P242         B-8           P209         C-4         □         P245         C-7           P209         C-4         □         P245         C-7           P209         C-2         □         P244         C-3         C-7           P209         C-2         □         P244         C-3         C-7         □         P248         C-3         C-8         □         P247         C-2         C-2         □         P248         D-5         □         D-5         □         P248         D-5         □         D-5         □ <t< th=""><td>Ď  </td></t<>	Ď
P205         B-7         ①         P240         C-9           P206         B-2         ①         P241         C-5           P207         B-8         ①         P241         D-6           P207         B-7         ①         P242         B-5           P207         B-7         ①         P242         B-6           P208         B-9         ①         P245         C-4           P208         B-9         ①         P245         C-4           P209         C-4         ②         P245         C-7           P209         C-4         ②         P248         C-3           P210         C-2         ②         P248         C-3           P210         C-2         ①         P247         C-2           P211         C-4         ①         P247         C-2           P211         C-7         ①         P248         D-5           P212         C-9	ŏ
P206         B-2         □         P241         C-5           P207         B-4         □         P241         □-6           P207         B-4         □         P242         B-5           P208         B-2         □         P242         B-6           P208         B-9         □         P245         C-4           P209         C-4         □         P245         C-7           P209         C-7         □         P248         C-3           P210         C-2         □         P248         C-8           P210         C-2         □         P247         C-2           P211         C-4         □         P248         D-5           P211         C-7         □         P248         D-6           P212         C-2         □         P248         D-6           P213         C-4         □         P249         D-9           P213         C-7	Ď
P208         B-9         ①         P241         D-8           P207         B-4         ①         P242         B-5           P208         B-7         ①         P242         B-8           P208         B-9         ①         P245         C-4           P209         C-4         ①         P245         C-7           P209         C-7         ①         P246         C-3           P210         C-2         ①         P248         C-3           P210         C-9         ①         P247         C-2           P211         C-4         ①         P248         D-5           P211         C-7         ①         P248         D-5           P211         C-7         ①         P248         D-5           P212         C-2         ①         P249         D-2           P213         C-4         ②         P249         D-2           P213         C-7	ŏ
P207         B-4         □         P242         B-5           P208         B-2         □         P242         B-6           P208         B-9         □         P245         C-4           P209         C-4         □         P245         C-7           P209         C-7         □         P246         C-3           P210         C-2         □         P247         C-2           P211         C-4         □         P247         C-2           P211         C-7         □         P248         □-5           P212         C-9         □         P249         □-2           P212         C-9         □         P249         □-2           P212         C-9         □         P249         □-2           P213         C-7         □         P255         □-2           P213         C-7	ő
P207         B-7         ⊕         P242         B-8           P208         B-9         ⊕         P245         C-4           P209         C-4         ⊕         P245         C-7           P209         C-4         ⊕         P245         C-7           P210         C-2         ⊕         P248         C-3           P210         C-2         ⊕         P247         C-2           P211         C-4         ⊕         P247         C-2           P211         C-7         ⊕         P248         D-5           P212         C-8         ⊕         P249         D-2           P212         C-8         ⊕         P249         D-2           P213         C-7         ⊕         P249         D-2           P213         C-7         ⊕         P251         C-2           P214         C-9         ⊕         P251         C-9           P215         D-7	ŏ
P208         B-2         □         P245         C-4           P209         C-4         □         P245         C-7           P209         C-4         □         P248         C-3           P210         C-2         □         P248         C-3           P210         C-2         □         P247         C-2           P211         C-4         □         P248         □-5           P211         C-7         □         P248         □-5           P211         C-7         □         P248         □-8           P212         C-2         □         P248         □-8           P212         C-2         □         P248         □-8           P212         C-2         □         P248         □-8           P213         C-4         □         P249         □-9           P213         C-4         □         P249         □-9           P213         C-4         □         P251         □-9           P214         C-1         □         P251         □-9           P213         C-7         □         P251         □-9           P214         C-9	<u> </u>
P208         B-9         ⊕         P245         C-7           P209         C-4         ⊕         P245         C-7           P209         C-7         ⊕         P246         C-8           P210         C-2         ⊕         P247         C-2           P211         C-4         ⊕         P247         C-2           P211         C-4         ⊕         P248         D-5           P212         C-2         ⊕         P248         D-5           P213         C-4         ⊕         P249         D-2           P213         C-4         ⊕         P251         C-2           P214         C-1         ⊕         P251         C-9           P214         C-1         ⊕         P253         D-1           P215         D-4	ŏ
P209         C-4         □         P248         C-3           P210         C-7         □         P248         C-8           P210         C-2         □         P247         C-2           P211         C-4         □         P247         C-2           P211         C-4         □         P248         D-5           P211         C-7         □         P248         D-6           P212         C-8         □         P249         D-9           P212         C-8         □         P249         D-9           P213         C-7         □         P251         C-2           P213         C-7         □         P251         C-2           P213         C-7         □         P251         C-9           P214         C-9         □         P253         D-1           P214         C-9         □         P253         D-1           P215         D-4         □         P253         D-1           P215         D-7         □         P255         B-1           P215         D-7         □         P255         B-1           P216         D-2	Ď l
P208         C-7         ⊕         P246         C-8           P210         C-2         ⊕         P247         C-2           P211         C-3         ⊕         P247         C-2           P211         C-4         ⊕         P248         D-5           P211         C-7         ⊕         P248         D-6           P212         C-8         ⊕         P249         D-2           P213         C-4         ⊕         P249         D-9           P213         C-4         ⊕         P251         C-9           P213         C-7         ⊕         P251         C-9           P214         C-9         ⊕         P251         C-9           P214         C-9         ⊕         P253         D-1           P215         D-4         ⊕         P253         D-1           P215         D-7         ⊕         P255         B-1           P215         D-7         ⊕         P255         B-1           P215         D-7         ⊕         P255         B-1           P216         D-2         ⊕         P255         D-1           P216         D-2	<u>ت</u> ا
P210   C-2	ĕ
P210         C-9         €         P247         C-2           P211         C-4         ⊕         P248         D-5           P211         C-7         ⊕         P248         D-8           P212         C-2         ⊕         P248         D-8           P212         C-2         ⊕         P249         D-9           P213         C-4         ⊕         P251         C-9           P213         C-7         ⊕         P251         C-9           P214         C-1         ⊕         P251         C-9           P214         C-1         ⊕         P253         D-1           P214         C-9         ⊕         P253         D-1           P215         D-4         ⊕         P253         D-10           P215         D-7         ⊕         P255         B-1           P216         D-2         ⊕         P255         B-1           P216         D-2         ⊕         P256         C-2           P216         D-2         ⊕         P256         C-2           P217         D-7         ⊕         P256         C-9           P217         D-7	Ď
P211         C-4         □         P248         D-5           P212         C-7         □         P248         D-6           P212         C-2         □         P249         D-2           P213         C-8         □         P249         D-9           P213         C-7         □         P251         C-2           P214         C-1         □         P253         D-1           P214         C-9         □         P253         D-1           P215         D-4         □         P253         D-1           P215         D-4         □         P255         B-1           P215         D-7         □         P255         B-1           P215         D-7         □         P255         B-10           P216         D-2         □         P255         B-10           P216         D-2         □         P256         C-2           P217         D-4         □         P256         C-2           P217         D-7         □         P256         C-9           P218         D-2         □         P257         A-6           P218         D-2	Ď
P211         C-7         ⊕         P248         D-8           P212         C-2         ⊕         P249         D-2           P213         C-4         ⊕         P249         D-9           P213         C-7         ⊕         P251         C-2           P214         C-1         ⊕         P253         D-1           P215         D-4         ⊕         P253         D-1           P215         D-4         ⊕         P255         B-1           P215         D-7         ⊕         P255         B-1           P216         D-2         ⊕         P255         C-2           P217         D-4         ⊕         P255         C-2           P217         D-4         ⊕         P256         C-2           P217         D-7         D-7         P257         A-6           P218         D-9         ⊕         P258         B-2           P219         A-2	Ď
P212         C-2         □         P249         D-2           P213         C-4         □         P249         D-9           P213         C-4         □         P251         C-2           P214         C-1         □         P251         C-9           P214         C-9         □         P253         D-1           P215         D-4         □         P253         D-1           P215         D-7         □         P255         B-1           P216         D-2         □         P255         B-1           P216         D-2         □         P255         C-2           P216         D-9         □         P255         C-2           P216         D-9         □         P255         C-2           P217         D-4         □         P256         C-9           P217         D-7         □         P257         A-5           P218         D-2         □         P258         B-2           P218         D-9         □         P258         B-2           P218         D-2         □         P258         B-9           P219         A-2	õ
P212 C-9 ⊕ P249 D-9 P213 C-4 ⊕ P251 C-2 P213 C-7 ⊕ P251 C-9 P214 C-1 ⊕ P253 D-1 P215 D-4 ⊕ P253 D-10 P215 D-7 ⊕ P255 B-10 P216 D-2 ⊕ P255 B-10 P217 D-7 ⊕ P256 C-2 P218 D-2 ⊕ P257 A-5 P218 D-9 ⊕ P258 B-2 P218 D-9 ⊕ P258 B-2 P219 A-2 ⊕ P258 B-9 P219 A-2 ⊕ P258 B-9 P259 C-1	Ö
P213         C-4         □         P251         C-2           P214         C-7         □         P251         C-9           P214         C-1         □         P253         D-1           P215         D-4         □         P253         D-10           P215         D-7         □         P255         B-1           P216         D-2         □         P255         B-10           P216         D-2         □         P256         C-2           P217         D-4         □         P256         C-9           P217         D-7         □         P257         A-5           P218         D-2         □         P257         A-6           P218         D-9         □         P258         B-2           P218         D-9         □         P258         B-2           P219         A-2         □         P258         B-9           P219         A-2         □         P258         C-1	Ď
P213         C-7         ⊕         P251         C-9           P214         C-9         ⊕         P253         D-1           P215         D-4         ⊕         P253         D-10           P215         D-4         ⊕         P255         B-1           P215         D-7         ⊕         P255         B-1           P216         D-2         ⊕         P255         B-10           P216         D-9         ⊕         P256         C-2           P217         D-4         ⊕         P256         C-9           P217         D-7         ⊕         P257         A-5           P218         D-2         ⊕         P257         A-6           P218         D-9         ⊕         P258         B-2           P218         D-9         ⊕         P258         B-9           P219         A-2         ⊕         P258         B-9           P219         A-2         ⊕         P259         C-1	0
P214	Ď
P214         C9         €         P253         D-10           P215         D-4         ⊕         P255         B-1           P215         D-7         €         P255         B-10           P216         D-2         ⊕         P255         B-10           P216         D-2         ⊕         P258         C-2           P217         D-7         ⊕         P257         A-5           P217         D-7         ⊕         P257         A-6           P218         D-2         ⊕         P258         B-2           P218         D-9         ⊕         P258         B-9           P219         A-2         ⊕         P258         B-9           P219         A-2         ⊕         P259         C-1	0
P215         D-4         □         P255         8-1           P215         D-7         □         P255         B-10           P216         D-2         □         P255         C-2           P216         D-9         □         P256         C-2           P217         D-4         □         P257         A-5           P217         D-7         □         P257         A-6           P218         D-2         □         P258         B-2           P218         D-9         □         P258         B-9           P219         A-2         □         P259         C-1	Ď.
P215	0
P216	Ď
P216   O-9	0
P217 D-7 ⊕ P257 A-5 P218 D-2 ⊕ P258 B-2 P218 D-9 ⊕ P258 B-9 P219 A-2 ⊕ P258 B-9 P219 A-2 ⊕ P259 C-1	Œ.
P217	٥
P218 D-9 © P258 B-9 P219 A-2 © P259 C-1	(E)
P218 D-9 © P258 B-9 P219 A-2 © P259 C-1	۵
P219 A-2 © P259 C-1	Ď
P219 A-9 ©	0
	Ð
P220 A-2 © P260 C-4	<b>©</b>
P220 A-9 ① P260 C-7	Ð
P221 A-4 © P261 C-5	<b>©</b>
P221 A-7 © P281 C-6	Ø.
P222 A-5 © P263 B-5	0
P222 A-6 © P263 8-6 P224 A-2 © P263	Ð
P224 A-8 D P268 D-4	0
P226 A-4 © P268 D-7	Ð
P209 D-3	0
P227 B-4 © P269 D-8	Ð
POOT 4.1 (F) P2/0 U-2	©
P270 D-9	Ð
P279 8-7 (E) P272 A-2	٥
P279 B.4 © P272 A-9	Ð
P277 A-2	
9220 A.2 (D) P2// A.9	0
P278 A-1	© ©
P278 8-10	() ()
P231 A.B. (f) P290 B-4	G G G
P232 B-4 © P290 B-7	(19000)
P232 B-7 ①	G G G

ADDRESS INFORMATION

③.. COMPONENT SIDE

①...FOIL SIDE





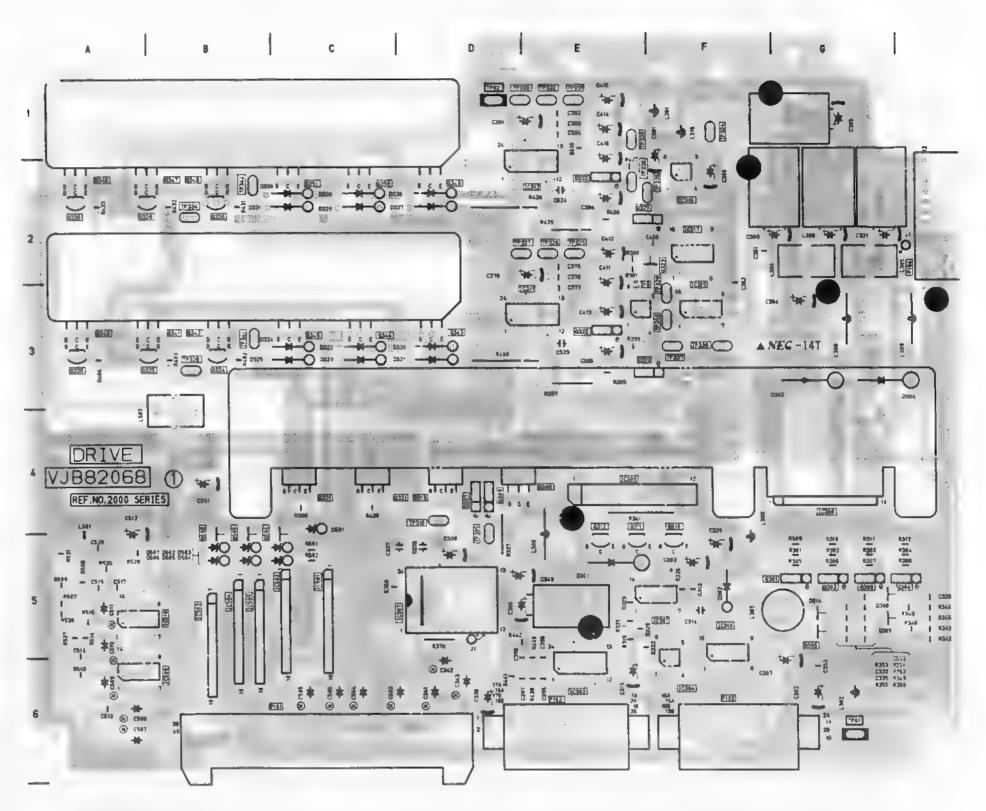
#### M1 DRIVE P.C. BOARD (VEP82068A)

		M1 DR	IVE		
	- 1	Q2344	C-3 ©	Test Points	
Translatore		Q2344	C-3 D		
Q2301	C-5 (D)	Q2345	C3 0	TP2305	D-4 ©
Q2301	G-5 D	Q2345	C-3 Ø	TP2305	D-4 (E)
Q2302	G-5 ©	Q2346	A-2 ©	TP2316	04 0
Q2302	G-5 D	Q2346	A-2 D	TP2318	D-4 Ø
Q2303	G-5 ©	Q2347	B-2 ©	TP2324	F-1 ©
Q2303	G-5 D	Q2347	B-2 D	TP2324	F-1 Ø
Q2304	G-5 ©	Q2348	B-2 ©	TP2325	E-2 ©
Q2304	G-5 D	Q2348	B-2 ①	TP2325	E-2 Ø
Q2305	G-5 ©	Q2348	D-5 ©	TP2326	E-2 ©
Q2307	D4 ©	D2349	D-2 D	TP2326	E-2 ①
C2307	D-4 Ø	Q2350	C-2 ©	TP2327	D-2 ©
Q2306	E-4 ©	Q2350	C-2 D	TP2327	D-2 (D
Q2308	E-4 Ø	Q2351	C-2 ©	TP2328	B-3 ©
Q2309	D-4 D	G2351	C-2 D	TP2328	B-3 Ø
Q2309	D-4 Ø	Q2501	B-4 D	TP2329	F-2 ©
Q2310	F-5 ©	Q2502	B-4 D	TP2329	F-2 D
Q2310	F-5 Ø	Q2503	B-4 Ø	TP2330	E-1 ©
Q2311	€-5 ©	Q2504	8-5 ©	TP2330	E-1 Ø
Q2311	E-5 Ø	Q2505	B-5 ©	TP2331	E-1 ©
Q2312	E-5 ©	Q2506	B-5 ©	TP2331	E-1 (D)
02312	E-5 ①	Q2507	8-4 ©	TP2332	E-1 ©
Q2313	D-4 ©	Q2507	B-4 D	TP2332	E-1 🖺
Q2313	D-4 ©	G2501		TP2333	D-1 ©
Q2316	D-5 Ø	Integrated Circ	es allibur	TP2333	D-1 Ø
Q2320	E-3 ©	Integrated Circ		TP2334	B-2 ©
Q2320	E-3 Ø	IC2301	F-5 ©	TP2334	B-2 (D
Q2321	C-4 ©	IC2302	E-6 ©	TP2335	E-2 ©
Q2321	C4 Ø	IC2303	G-5 (F)	TP2335	E-3 D
Q2322	E-3 ©	IC2304	F-6 ©	TP2336	F-2 ©
Q2322	E-3 €	IC2305	G-5 D	TP2336	F-2 ①
Q2323	F-2 ©	IC2306	G-5 ①	TP2337	F-3 ©
Q2324	B-3 ©	IC2307	C-5 ©	TP2337	F-3 ①
Q2324	B-3 ©	IÇ2308	G-4 ©	TP2339	F-3 ©
Q2325	A-3 ©	IC2308	G-4 D	TP2339	F-3 ①
Q2325	A-3 Ø	IC2309	E-4 (D)	TP2340	F-3 ©
Q2326	A-3 ©	1C2309	E-4 🕏	TP2340	F-3 ©
Q2326	A-3 (D)	IC2310	F-5 ©	TP2341	B-3 ©
Q2327	F-2 ©	IC2311	E-3 ©	TP2341	6-3 ©
Q2327	F-2 Ø	IC2312	E-2 ©	TP2342	B-2 ©
Q2328	B-2 ©	IG2315	F-3 ©	TP2342	B-2 D
Q2328	B-2 ①	IC2316	F-2 ©	TPG2001	G-6 ©
Q2329	A-2 ©	IC2317	F-2 ©	TPG2001	G-8 D
Q2329	A-2 D	IC2318	E-2 ©	TPG2002	G-6 ©
Q2330	A-2 ©	IC2501	C-5 ©	TPG2002	G-6 ®
Q233Q	A-2 ①	IC2502	B-5 ©	Connectors	
Q2331	C-4 ©	IC2503	8-5 ©	-	20.0
Q2331	C-4 D	IC2504	B-5 ©	P2101	C-6 ©
Q2332	E-2 ©	IC2505	B-5 ©	P2101	C-6 D
Q2332	E-2 (f)	102506	A-6 ①	P2102	E-8 ©
Q2340	A-3 ©	IC2507	A-6 ①	P2102	E-6 ①
Q2340	A-3 D	IC2508	A-5 D	P2103	F-6 ©
Q2341	B-3 ©	1C2509	A-6 ©	P2103	F-6 ①
Q2341	B-3 Ø	IC2510	A-5 ©	P2104	G-2 ©
Q2342	9-3 ©	IC2511	B-6 ®	P2104	G-2 ®
Q2342	B-3 D	IC2512	A-5 D		
Q2343	D-3 ©	IC2513	A-5 ®		ļ
Q2343	D-3 D	IC2514	A-5 ©		

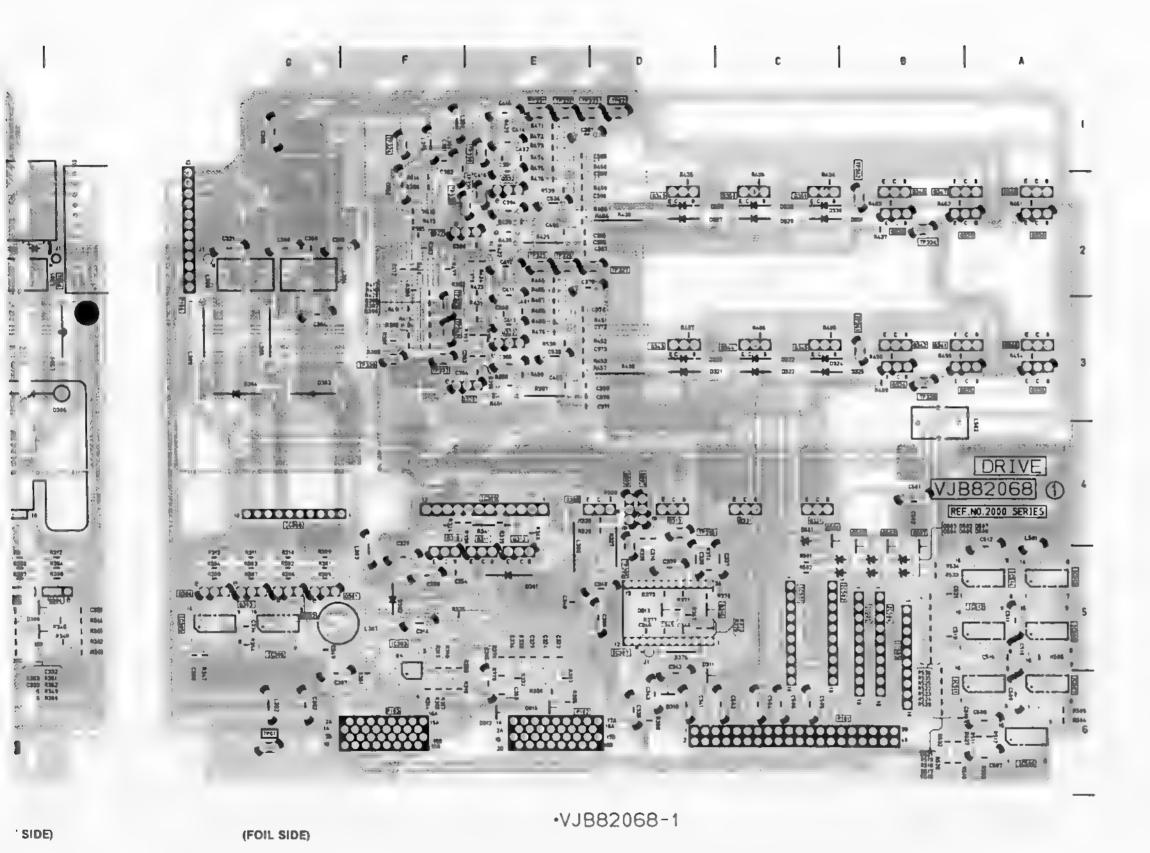
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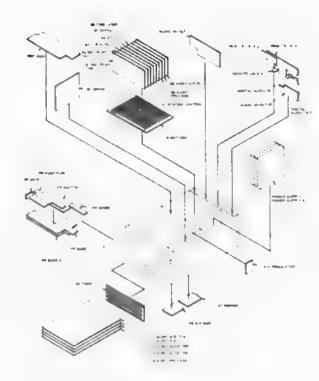
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## M1 DRIVE SUB P.C. BOARD (VEP82086A)



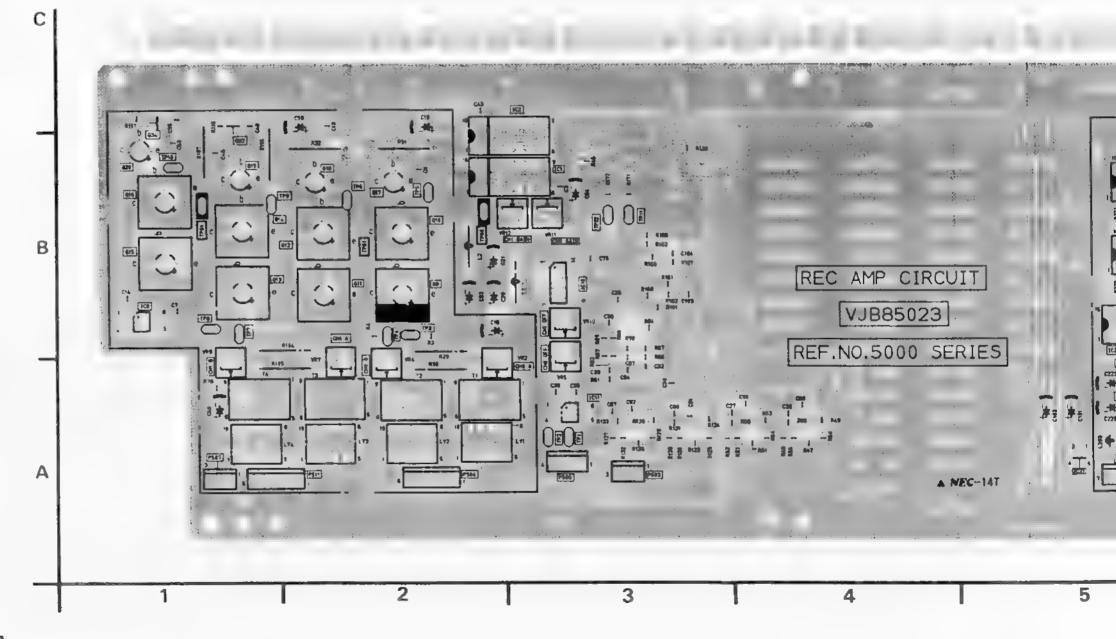
## M1 DRIVE SUB 5 P.C. BOARD (VEP82103A)

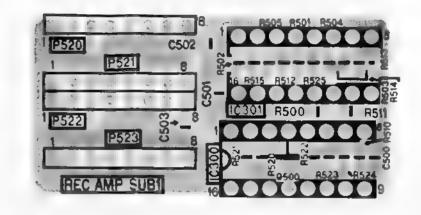


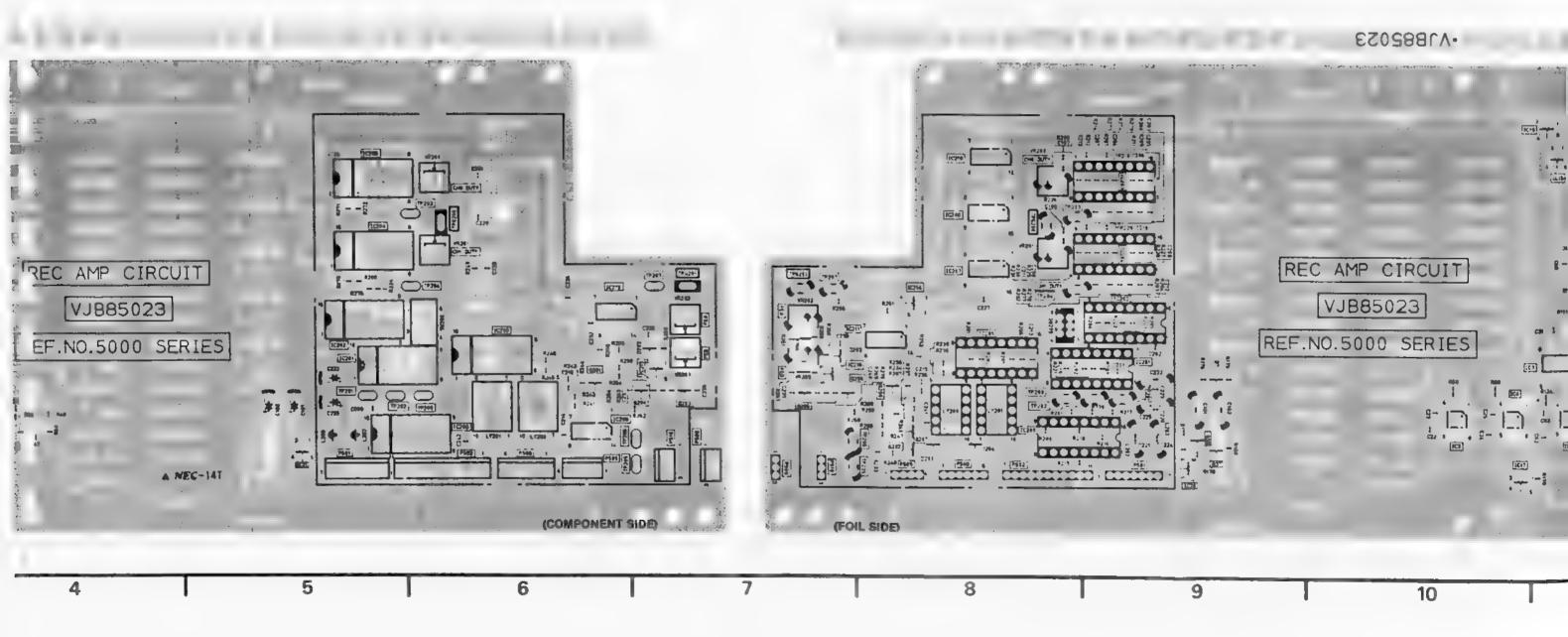
### REC AMP P.C. BOARD (VEP85023A)

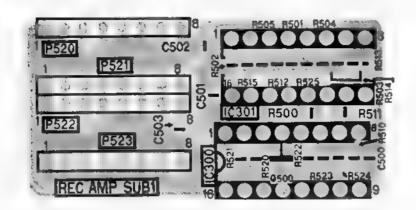
		REC /			
ransistors		IC5005	A-11 🖺	TP5203	B-9 ©
05001	B-12 ①	IC5006	A-11 ①	TP5204	8-6 ©
Q5001	- [	1C5007	A-11 🕖	TP5204	9-8 D
Q5002	B-12 ©	1C5008	B-1 ©	TP5205	A-7 🔘
Q5002	B-12 T	IC5009	B-11 🐑	TP5205	A-8 🕖
Q5003	B-12 ©	IC5010	8-3 ©	TP5206	A-7 ©
Q5003	B-12 🖭	IC5011	A-3 ©	TP5206	A-7 🐑
Q5004	B-12 ©	IC5012	B-11 ⑤	TP5207	B-7 ©
Q5004	B-12 ①		_	TP5207	6-7 D
Q5005	B-12 ①	(05013	B-11 ①		_
Q5006	B-13 (7)	1C5014	B-11 €	TPG5000	B-2 ©
Q5007	B-13 🗩	IC5015	B-11 €	TPG5000	B-2 ©
	4 42	105016	B-11 ⑦	TPG5000	B-12 €
Q5008	~	IC5017	A-10 (D)	TPG5001	B-1 ©
Q5009	B-2 ©	IC5018	B-11 ①	TPG5001	8-13 ₺
Q5010	B-2 ©	IC5019	A-10 (D)	TPG5200	B-6 ©
Q5010	B-12 ①	IC5020	A-9 (D)	TPG5201	B-7 ©
Q5011	B-2 D	IC5021	A-5 ©	TPG5201	B-7 ①
Q5011	B-12 🐑		A-6 ©		
Q5012	B-2 ©	IC5200		Adjustments	
Q5012	B-12 ①	IC5200	A-B D		
Q5013	B-2 ©	(C5201	A-5 ©	VR5002	A-3 ©
		IC5201	A-9 🕦	VR5002	A-12 D
Q5013	B-13 D	IC5202	A-5 ©	VR5004	A-2 ©
Q5014	B-2 ©	IC5202	A-9 ①	VR5004	A-12 D
Q5014	B-12 ①	IC5203	B-5 ©	VR5005	A-3 ©
Q5015	B-1 ©	(C5203	B-9 Ø	VR5005	B-11 ①
Q5015	B-13 €	IC5203	B-5 ©	VR5007	A-2 ©
Q5018	B-1 ©	IC5204	8-9 Ø	VR5007	A-12 D
Q5016	B-13 €			1	A-1 ©
Q5017	8-2 ©	IC5205	8-6 ©	VR5009	
Q5017	B-12 (7)	IC5205	8-8 €	VR5009	B-11 €
Q5018	B-2 ©	IC5208	A-7 🗅	VR5010	D EA
	B-12 ©	IC5207	B-8 ®	VR5010	B-11 ⊕
Q5018		IC5208	B-8 (f)	VR5011	B-3 ©
Q5019	B-1 ©	IC5210	6-8 D	VR5011	B-11 ①
Q5019	B-13 ®	IC5211	B-7 ①	VR5012	B-3 ©
Q5020	B-1 ©	IC5213	B-6 ©	VR5012	B-11 (D
Q5020	B-1 🕖	IC5214	8-8 D	VR5200	B-6 ©
Q5021	B-12 ①		-	VR5200	9-8 ®
Q5022	B-12 D	IC5215	B-8 ①	1	_
Q5023	B-12 🐑	IC5216	A-7 ©	VR5201	8-6 ©
Q5024	B-12 ①	IC5216	A-7 ©	VR5201	B-6 D
Q5025	B-11 ①	Test Points		VR5202	B-7 ©
Q5025 Q5026	B-11 D	- 1441 7 54715		VR5202	B-7 (f)
		TP5001	A-3 ©	VR5203	A-7 ©
Q5027	A-12 ①	TP5001	A-11 (D	VR5203	A-7 ①
Q5028	A-12 D	TP5002	A-3 ©		
Q5029	A-12 ①	TP5002	A-11 ①	Connectors	
Q5030	A-13 🗇	TP5003	8-2 ©	P5501	A-5 D
Q5031	B-13 D	TP5003	B-12 ①	P5501	A-9 D
Q5032	B-1 ©	-	-	P5502	A-6 ©
Q5033	B-13 ①	TP5004			
Q5034	B-1 ©	TP5004	B-12 ①	P5502	A-5 ①
Q5035	B-11 ①	TP5005	B-5 ©	P5503	A-3 ©
Q5035 Q5036	B-11 ®	TP5005	B-12 €	P5503	A-11 🗈
		TP5008	B-2 ©	P5504	A-2 ©
Q5037	A-9 (D)	TP5006	B-12 ①	P5504	A-2 (0
Q5038	A-9 ①	TP5007	B-1 ①	P5504	A-12 ①
Q5200	A-8 D	TP5007	B-13 D	P5505	A-8 D
Q5201	A-6 ©	TP5008	8-1 ©	P5506	A-3 ©
Q5202	A-8 ©	TP5008	B-13 D	P5506	A-11 D
Q5203	A-7 ©	TP5009	8-2 ©	P5507	A-1 ©
Q5204	A-7 ©				A-13 ®
Q5204	A-7 ®	TP5010	B-1 ©	P5507	_
Q5205	A-7 D	TP5010	B-13 🕦	P5508	A-6 ©
Q5206	A-7 D	TP5011	B-3 ©	P5508	A-8 D
		TP5011	B-11 €	P5509	A-7 ©
Q5207	A-8 ®	TP5012	B-3 ©	P5509	A-7 🗉
		TP5012	B-11 ①	P5510	A-7 ©
Integrated C	Ircuits	TP5200	A-6 ©	P5510	A-7 ①
106004	8.2 0	TP5200	A-8 ①	P5511	A-2 ©
105001	B-3 ©	1		P5511	A-12 ①
LCEOU4	B-11 ®	TP5201	A-5 ©	F3311	7.12
IC5001	B-3 ©	TP5201	A-9 D		
105002					
	B-11 ①	TP5202	A-5 ©		
105002		TP5202 TP5202	A-8 ① B-6 ①		

ADDRESS INFORMATION
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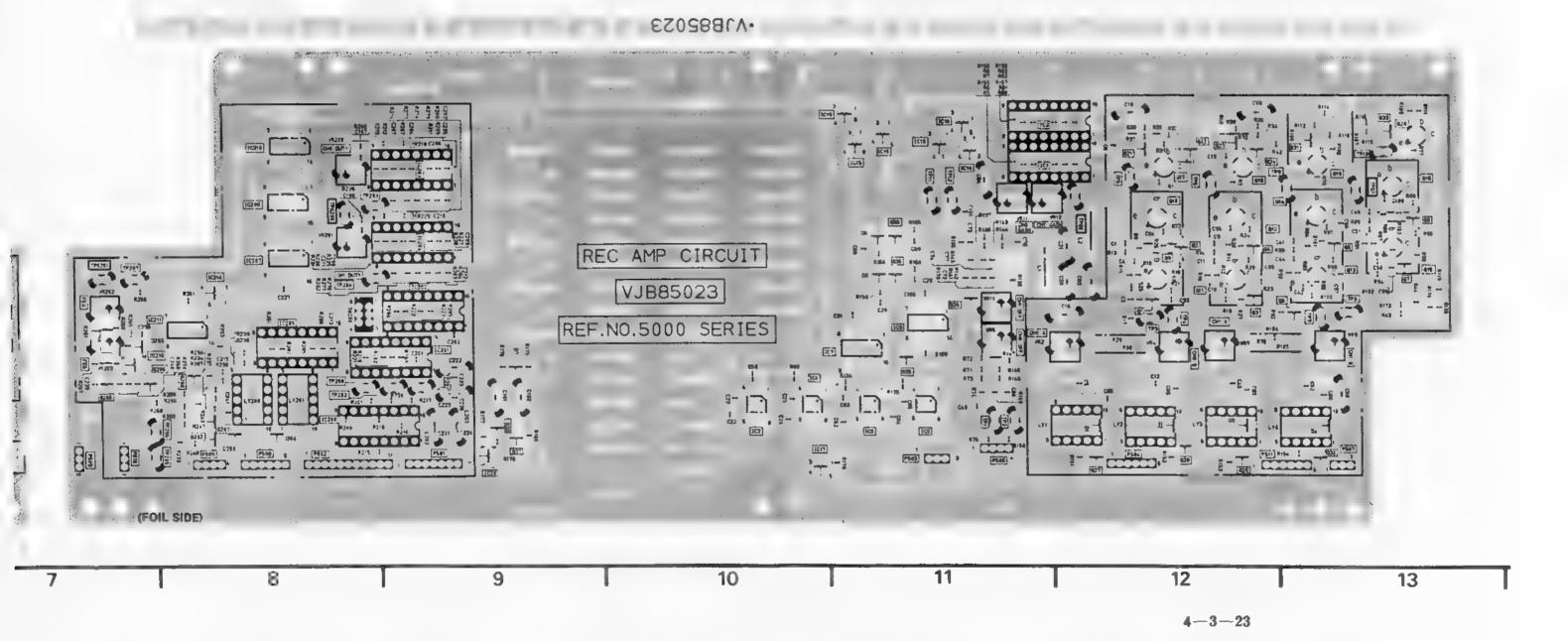




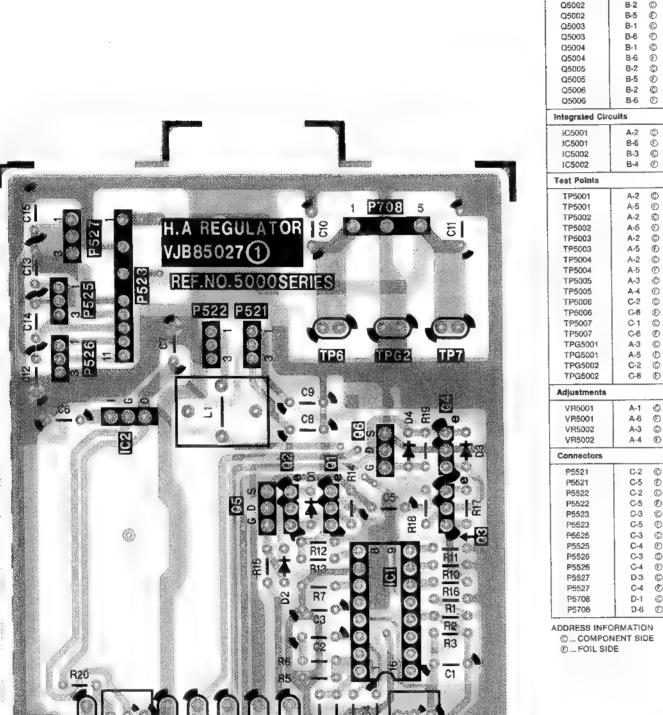




C400 C401 C402 C403 •It• • •It• • •Ave • •Ave •



## POWER SUPPLY SUB 3 P.C. BOARD (VEP81055B) [FOR PAL] (VEP81055A) [FOR NTSC]



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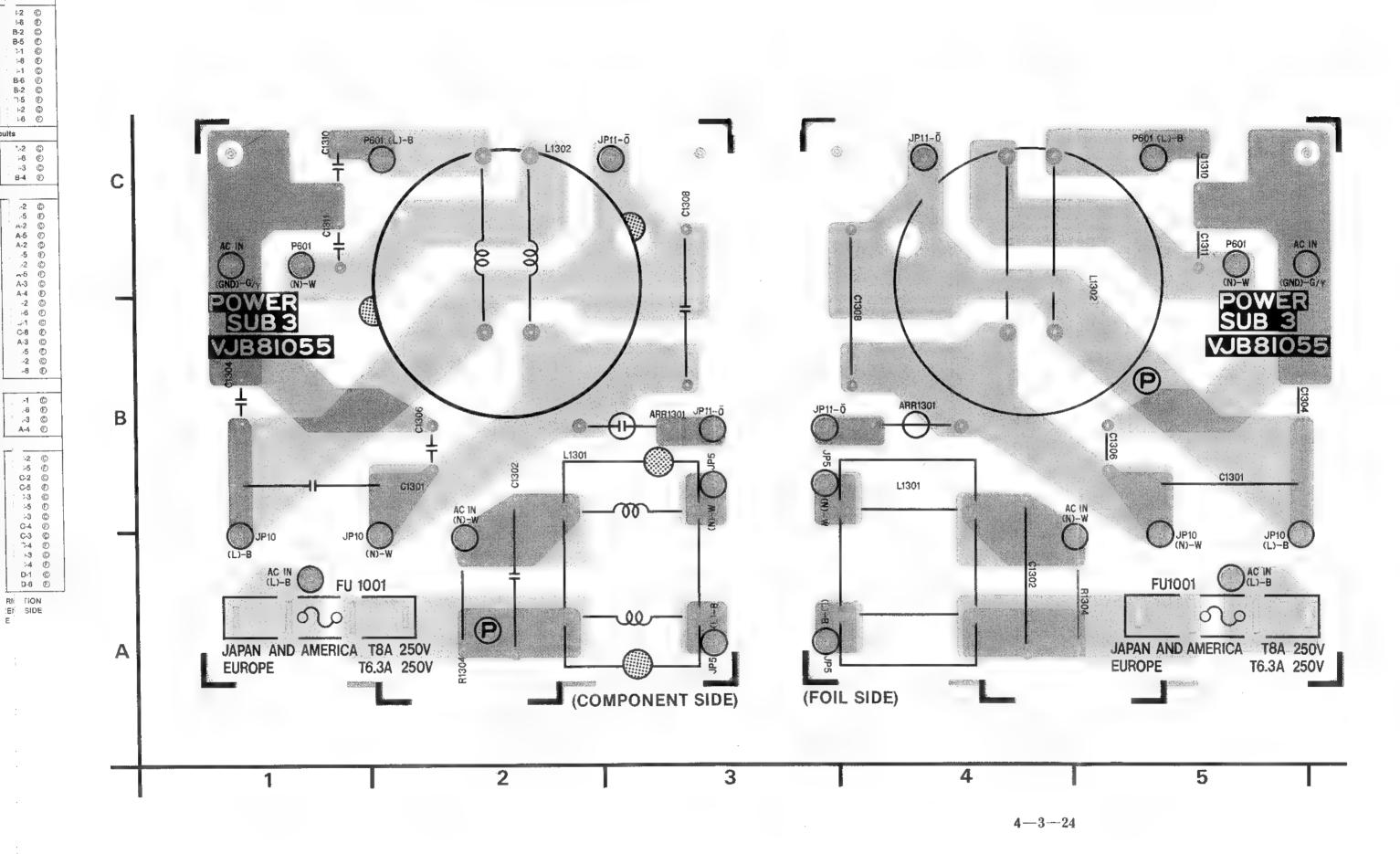
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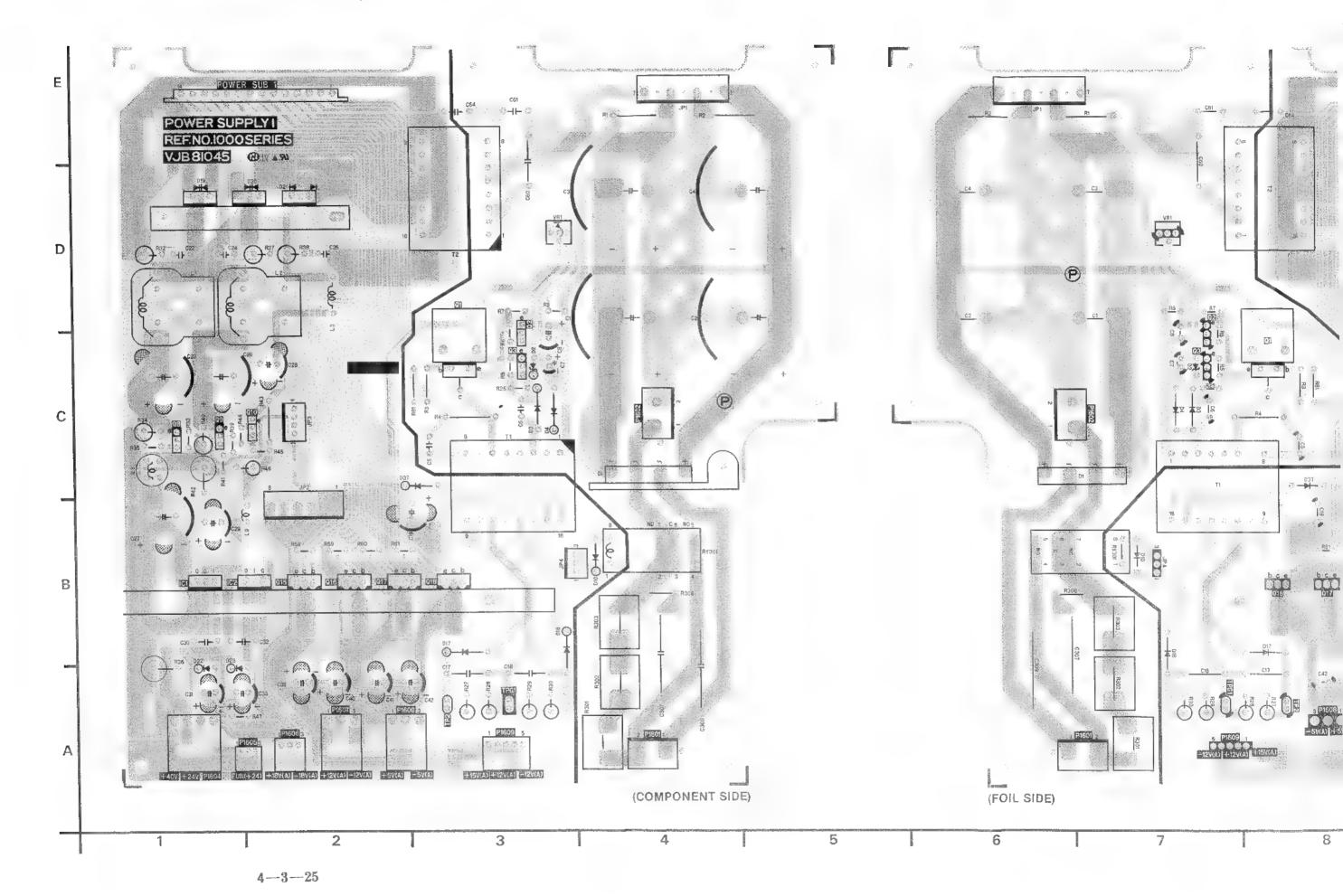
HA REGULATOR Transistors

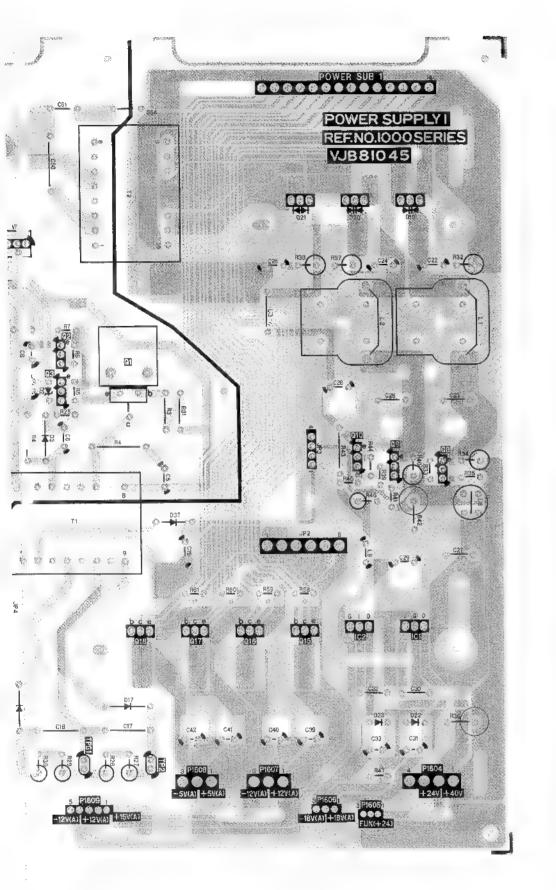
C P601 (L)-B (M)-W P601 (M)-					
B  AC IN P601 T  P601 T  P00WER  SUB:3  VJB81055  T  Cl301  AC IN P601 T  ARRIGOL JP11-0  ARRIGOL JP11-0  (N)-W  AC IN (N)-W  AC IN (N)-W		P601 (L.)-B		JP11-ō	
B  ARRISOL JP10  JP10  JP10  JP10  JP10  N)-W  ARRISOL JP11-Ö		†			C1308
B POWER SUB 3 WJB 81055  ARRI301 JP10 JP10 JP10 JP10 JP10 JP10 JP10 JP		P601 T	[ [ ]		
B	POWE	R 3			
T C1301  C1301  AC IN (N)-W  (L)-B  (N)-W	WB8I	055			
C1301 P10 JP10 JP10 JP10 JP10 JP10 JP10 JP1	Ŧ	Crade		<b>-</b>	
JP10 JP10 (N)-W		C1301	A CONTRACTOR OF THE PARTY OF TH		
AC'IN	(L)-B	(N)-W	O NO-W		
AC.IN FU 1001 T	(L)-		Ţ		
A JAPAN AND AMERICA T8A 250V EUROPE T6.3A 250V	JAPAN AN EUROPE	T6.3A 250V			JP5 OP5

2

3

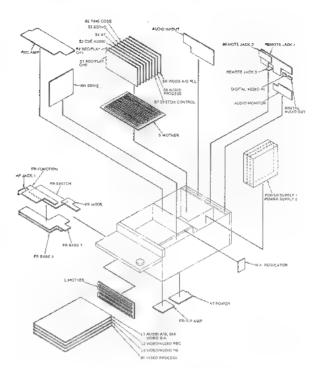




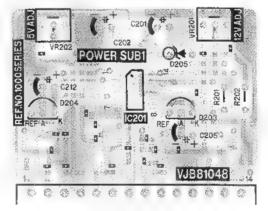


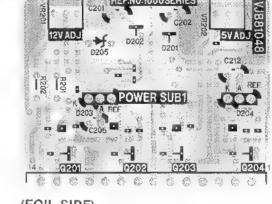
8

9



#### POWER SUPPLY SUB 1 P.C. BOARD (VEP81048A)





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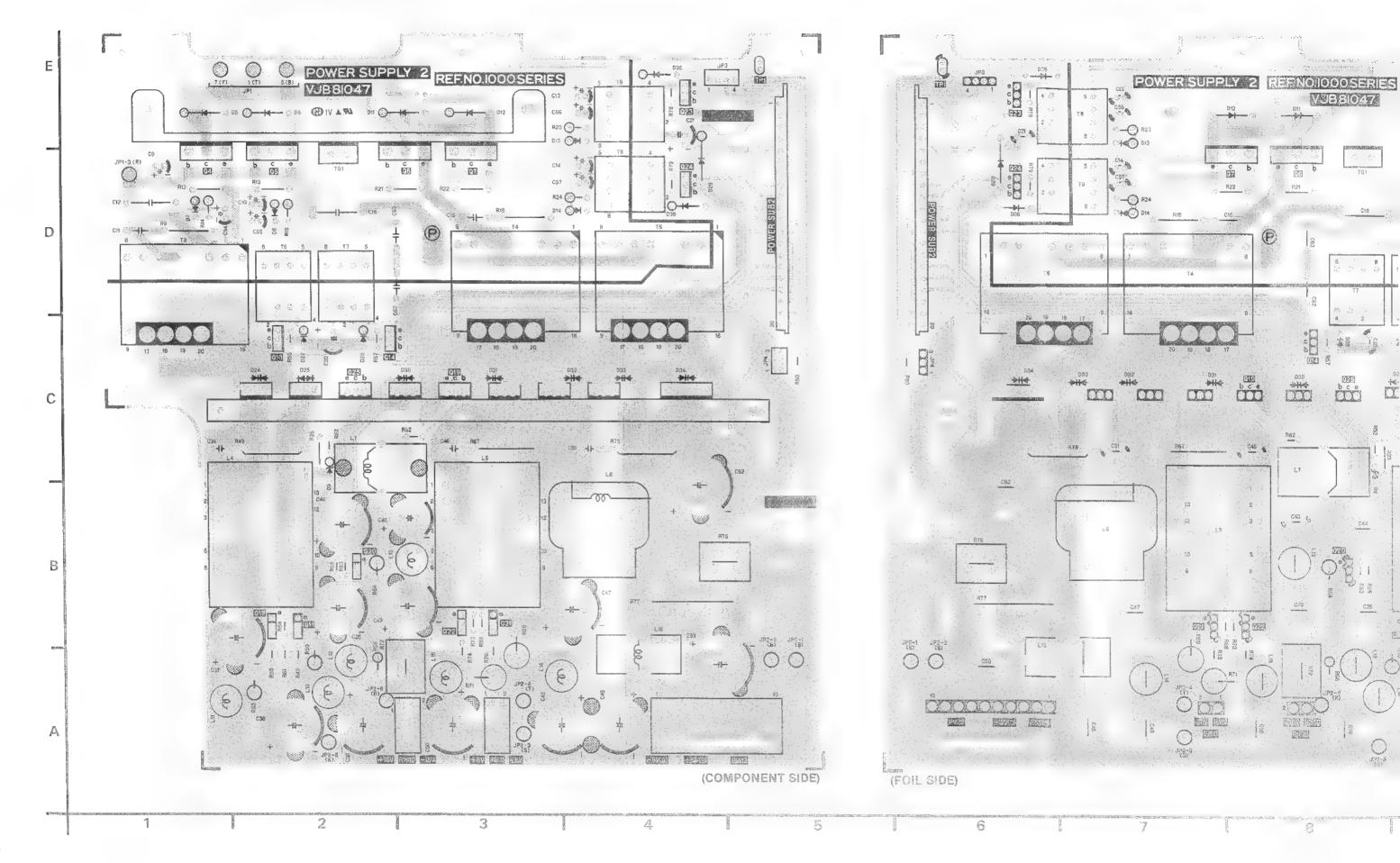
10 11 12 13

POWER SUPPL	Y 1
Transistors	
Q1001 Q1001 Q1002 Q1002 Q1003 Q1008 Q1008 Q1008 Q1009 Q1010 Q1010 Q1015 Q1015 Q1015 Q1016 Q1017 Q1017 Q1017 Q1017 Q1018	C3 © C68 © C63 © C69 © C61 C69 © C61 C69 © C61 C69 © C62 © C62 C62 C62 C62 C62 C62 C62 C63 C64
Integrated Circ	
IC1001 (C1001 IC1002 IC1002	B-1 © B-9 ① B-2 © B-9 ①
Test Points	
TP1002 TP1002 TPG1001 TPG1001 Adjustments	A-3 © A-8 © A-3 © A-7 ©
VR1001 VR1001	D-4 © D-7 ©
Connectors	
P1601 P1601 P1602 P1602 P1602 P1604 P1605 P1605 P1606 P1606 P1607 P1607 P1608 P1608 P1609 P1609	A-4 © A-7 © C-4 © C-6 © A-1 © A-9 © A-2 © A-2 © A-3 © A-2 © A-3 © A-3 © A-3 © A-7 ©

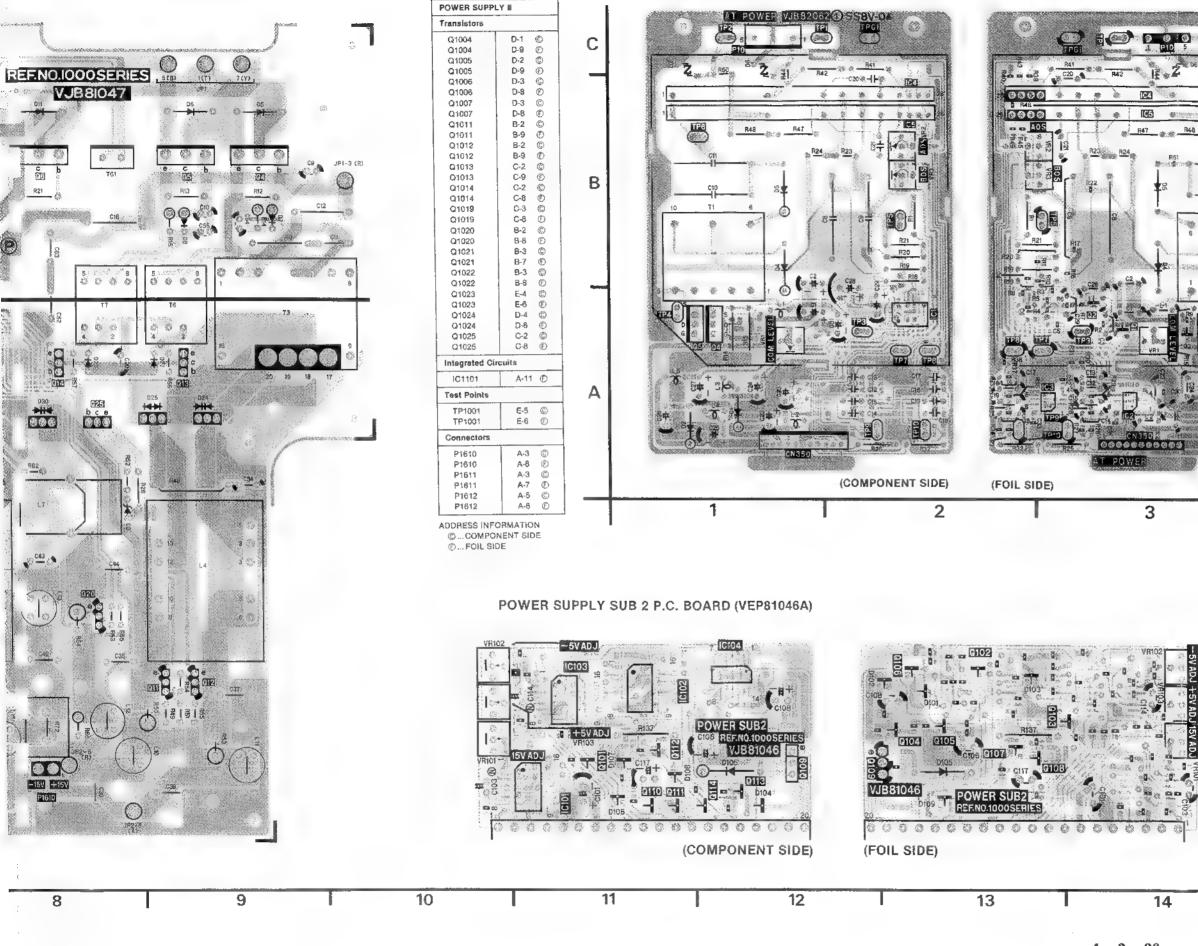
ADDRESS INFORMATION

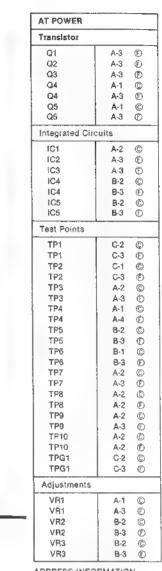
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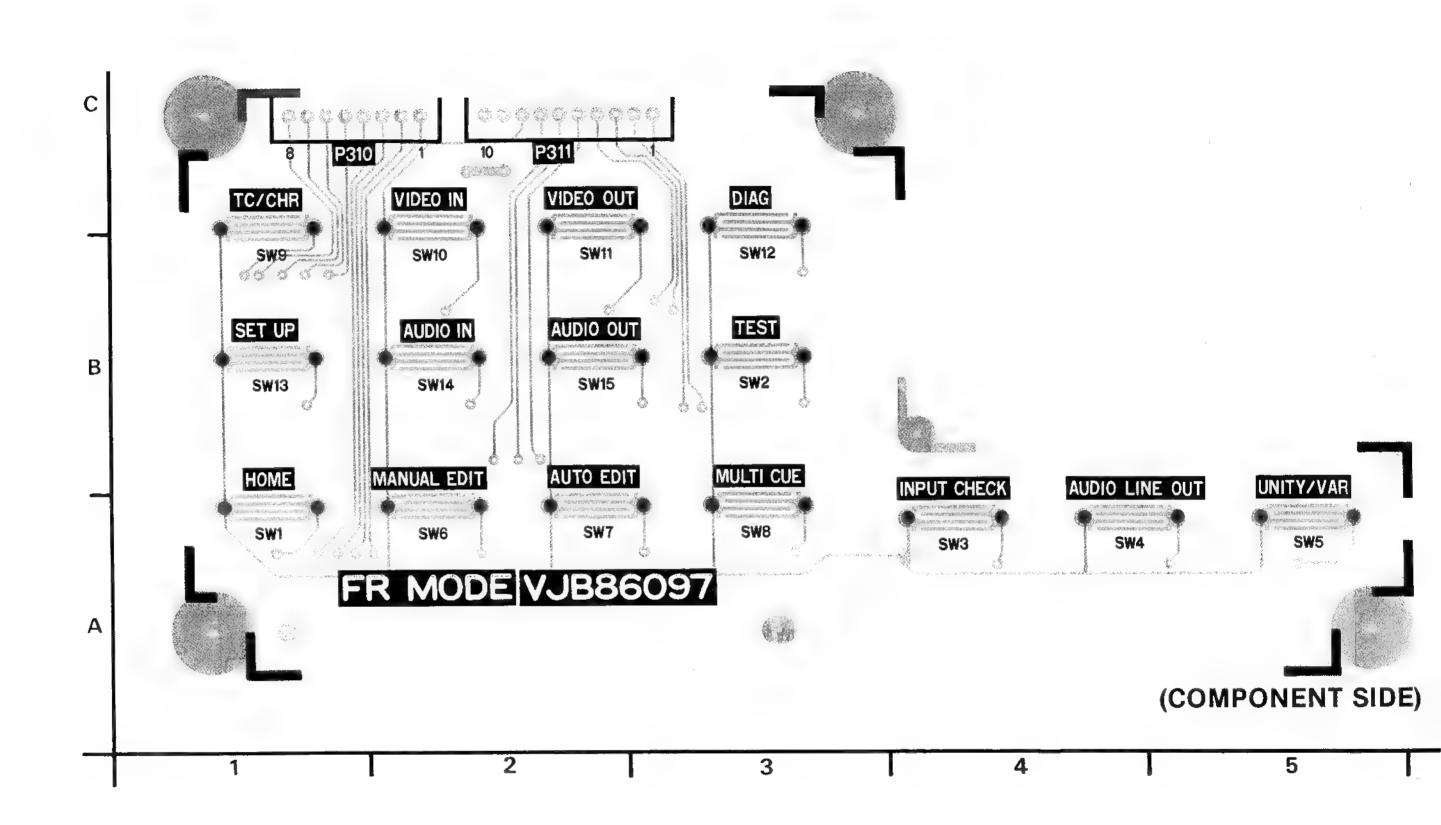
#### AT POWER P.C. BOARD (VEP82062B)

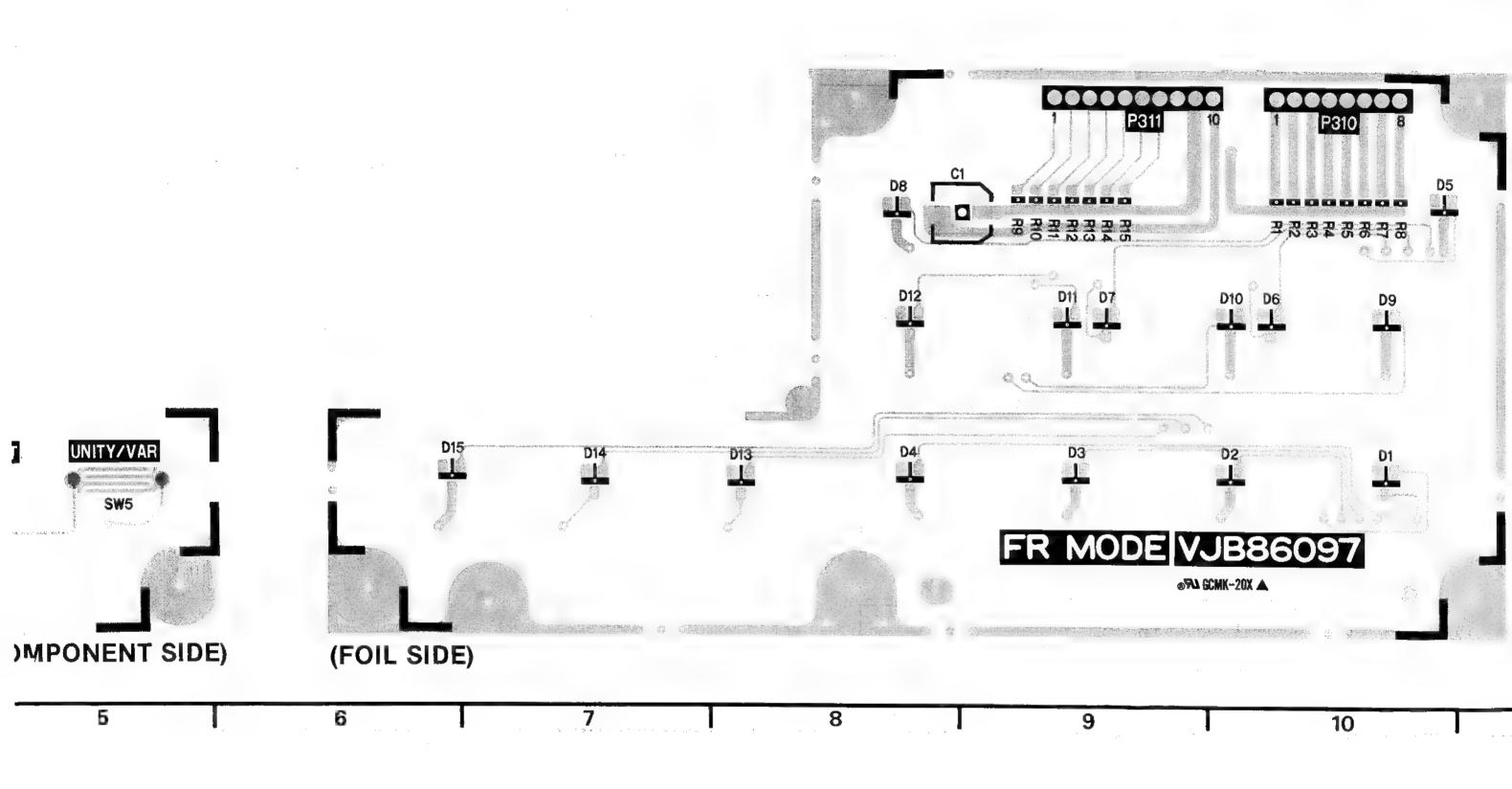




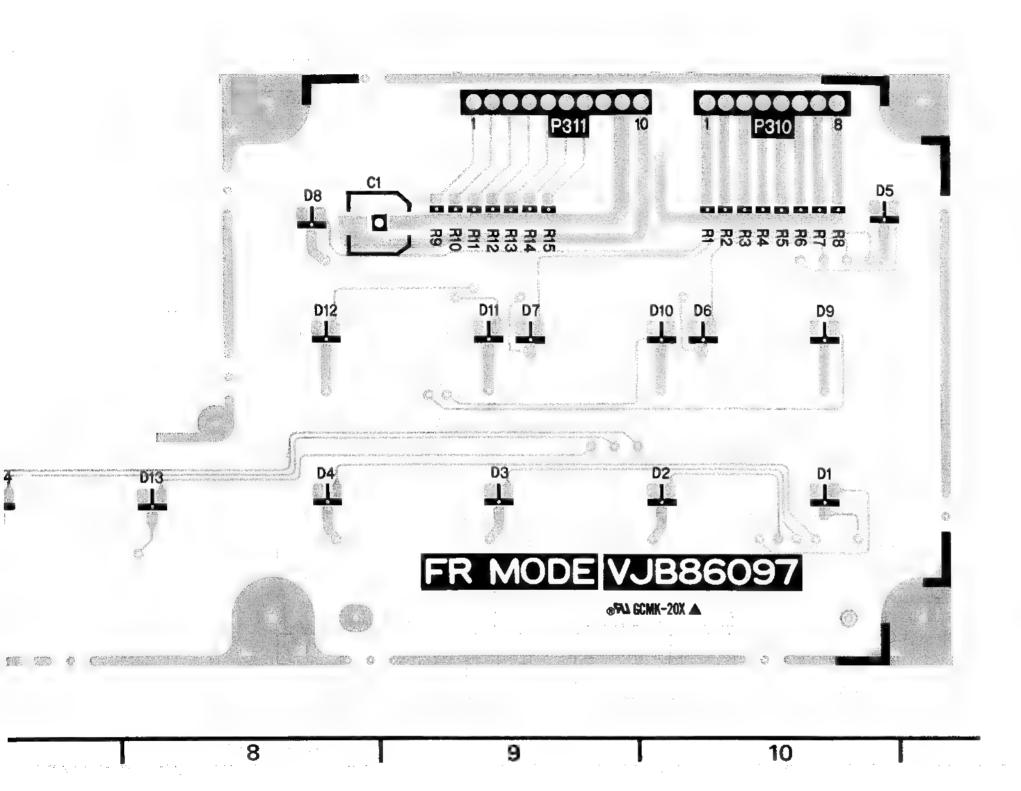
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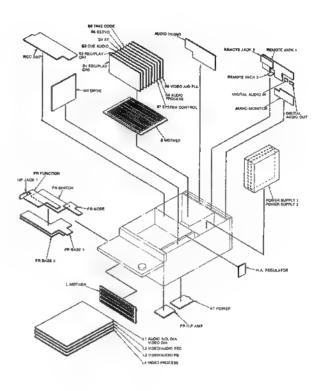
13	 14

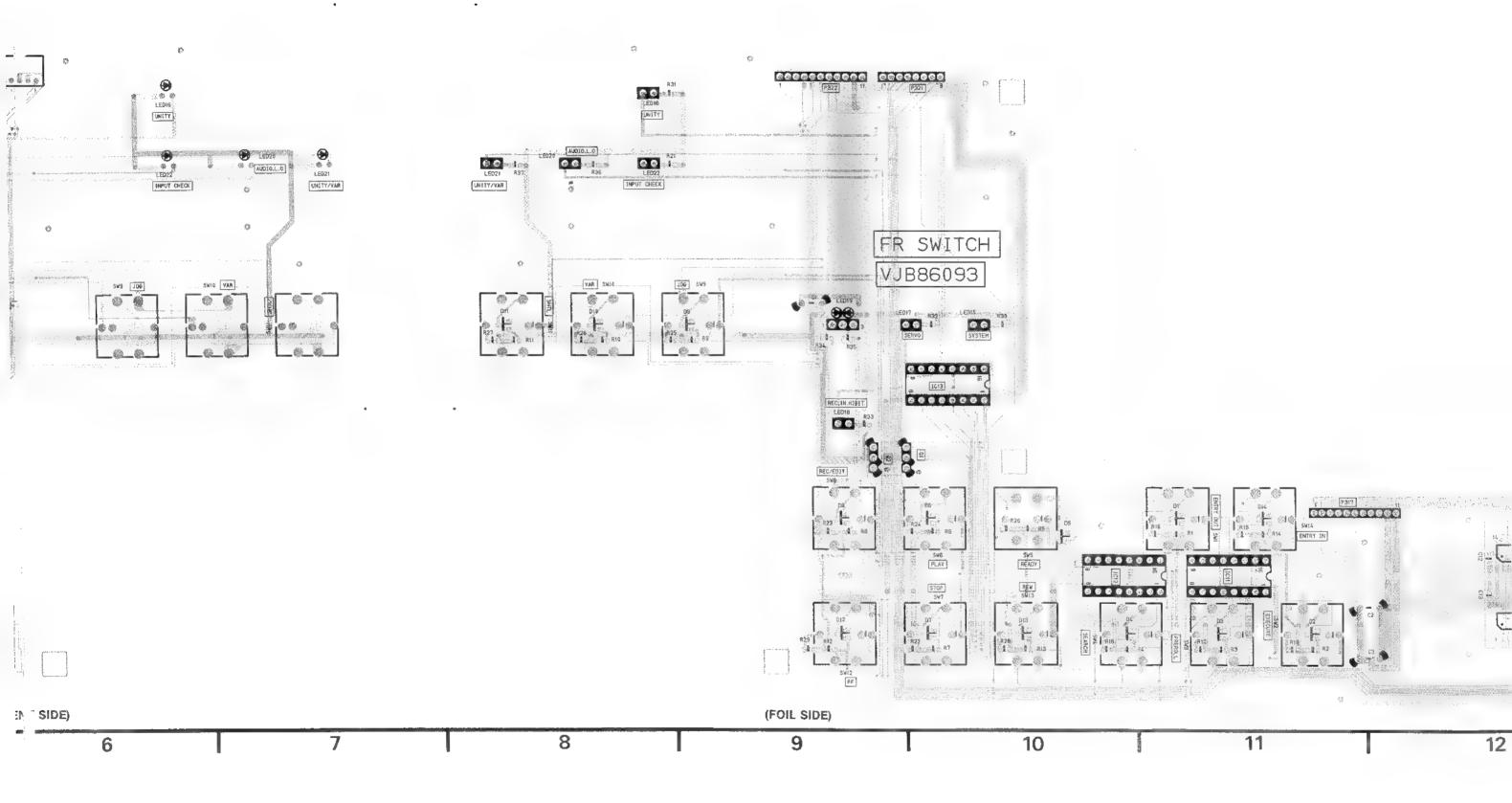


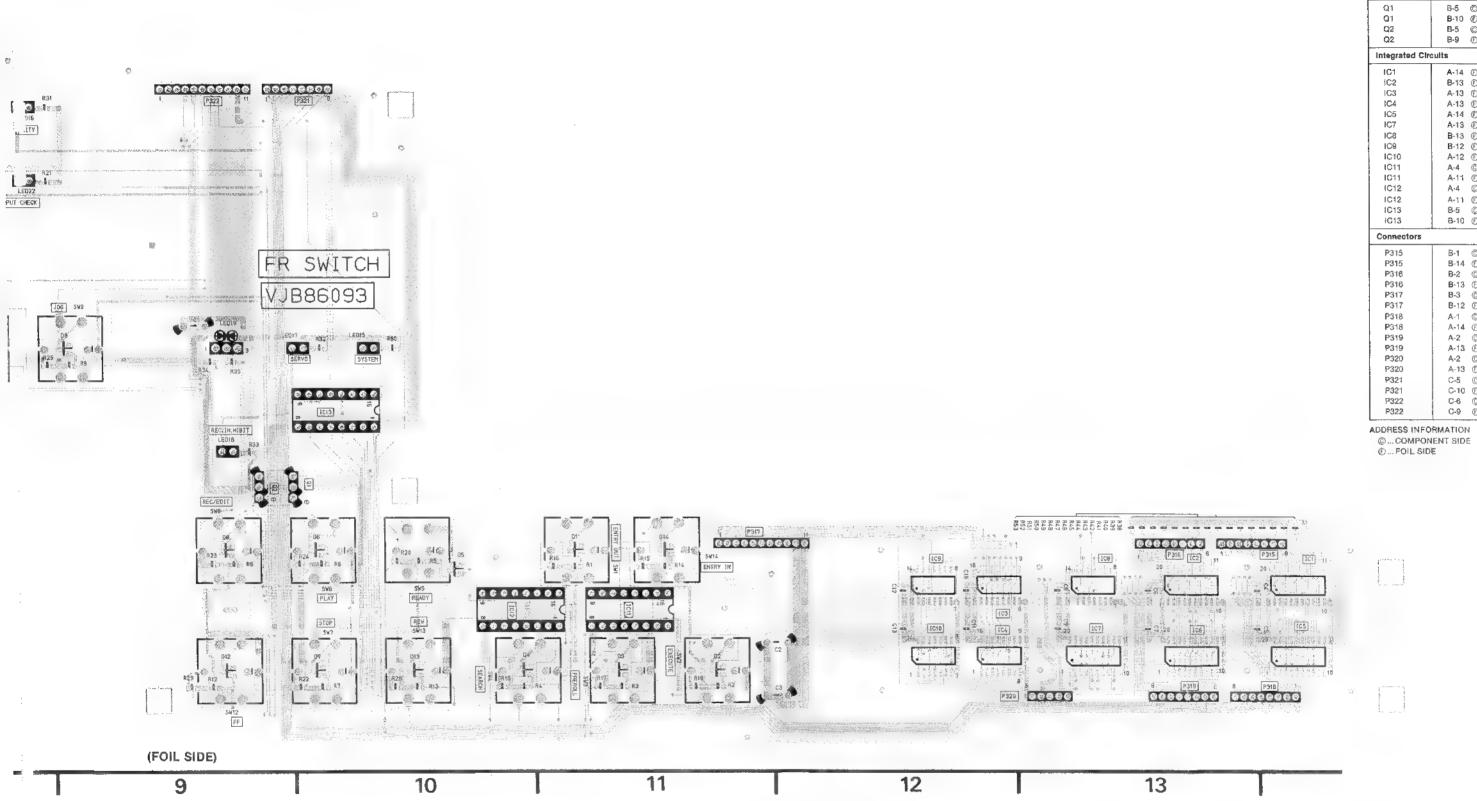


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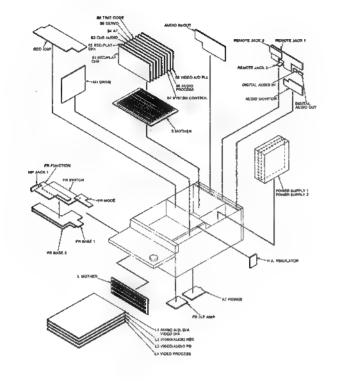






FR SW	
Transistors	
Q1	B-5 ©
Q1	B-10 €
Q2	B-5 ©
Q2	B-9 ①
Integrated Cir	cults
IC1	A-14 ①
IC2	B-13 🕑
IC3	A-13 (f)
IC4	A-13 (Ē)
IC5	A-14 (f)
IC7	A-13 ②
IC8	B-13 ©
IC9	B-12 🐑
IC10	A-12 ①
IC11	A-4 ②
IG11	A-11 ①
IC12	A-4 ©
IC12	A-11 ®
IC13	8-5 ©
łC13	B-10 ®
Connectors	
P315	B-1 ©
P315	B-14 ®
P316	B-2 ©
P316	B-13 ⊕
P317	B-3 ©
P317	B-12 ①
. 011	A-1 ©
P318	
	A-14 (F)
P318	
P318 P318	A-2 ©
P318 P318 P319	A-2 © A-13 ® A-2 ©
P318 P318 P319 P319	A-2 © A-13 ® A-2 ©
P318 P318 P319 P319 P320	A-2 © A-13 ® A-2 ©
P318 P318 P319 P319 P320 P320	A-2 © A-13 ® A-2 © A-13 ®
P318 P318 P319 P319 P320 P320 P321	A-2 © A-13 ⊕ A-2 © A-13 ⊕ C-5 ©

#### FR FUNCTION P.C. BOARD (VEP86094A)

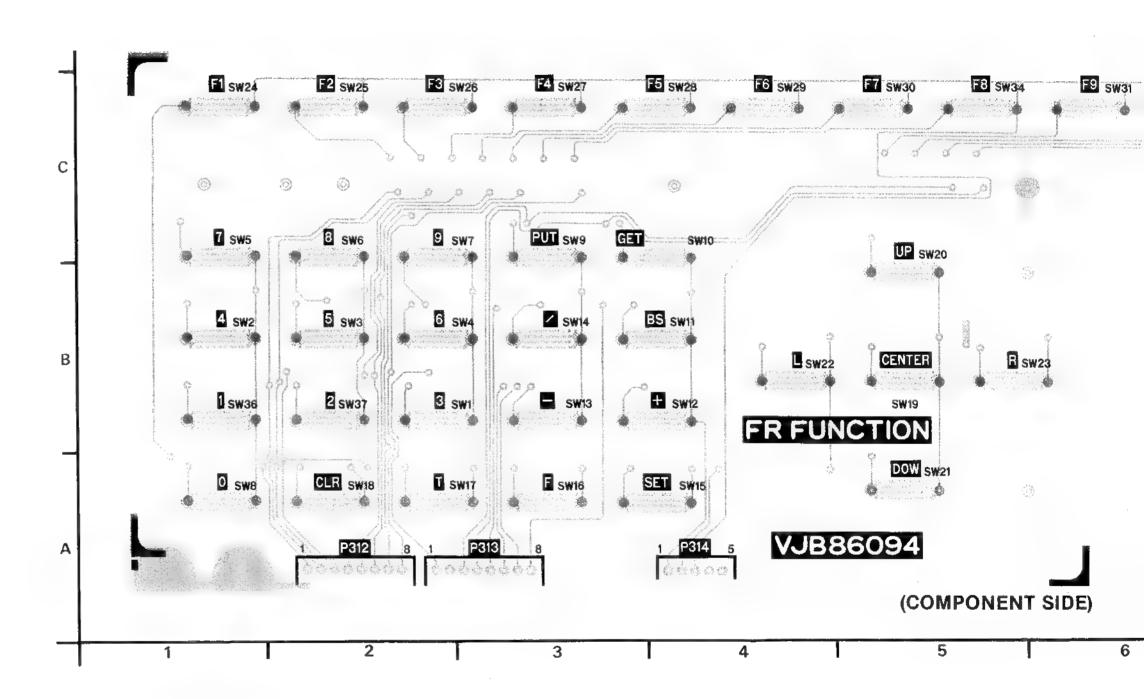


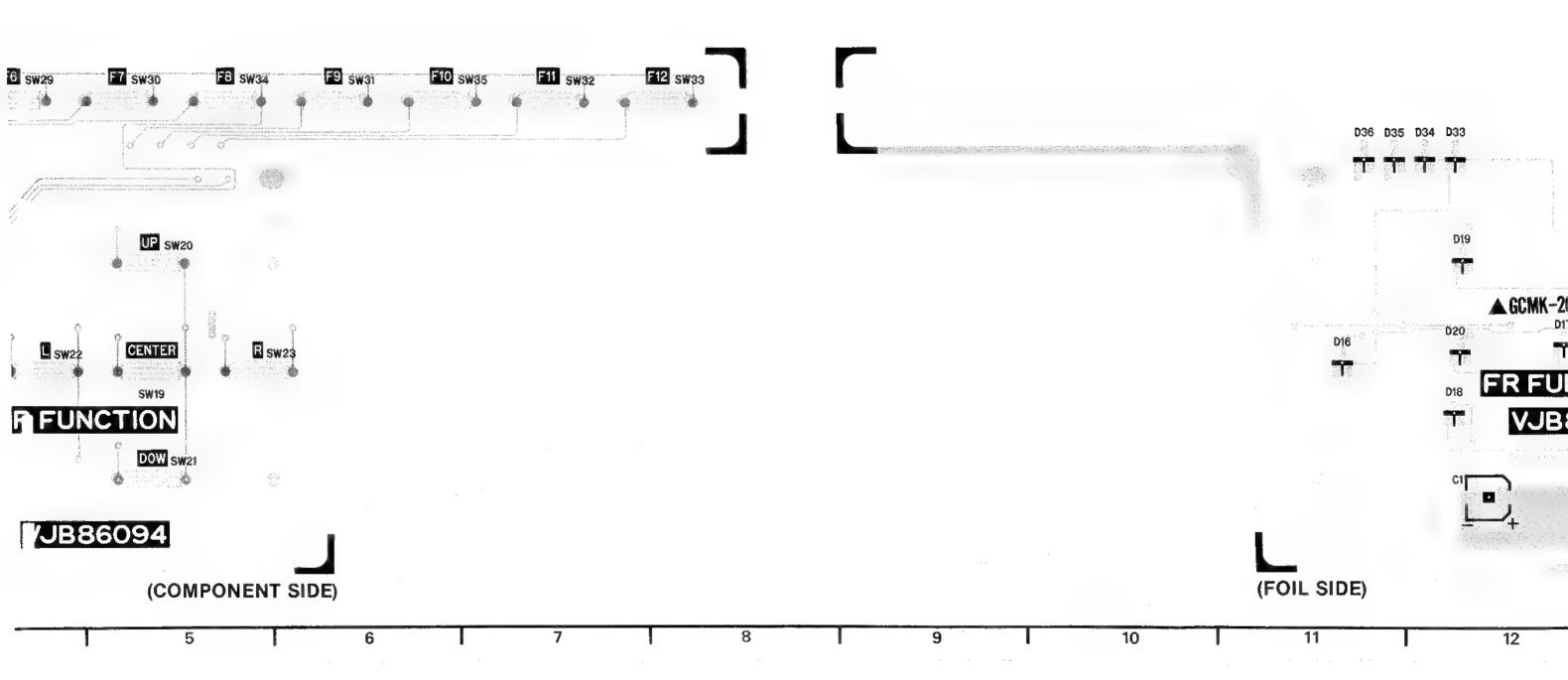
FR FUNCTIO	H
Connectors	
P312	A-2 ©
P312	A-15 ©
P313	A-3 ©
P313	A-14 (E)
P314	A-4 ©
P314	A-13 🕥

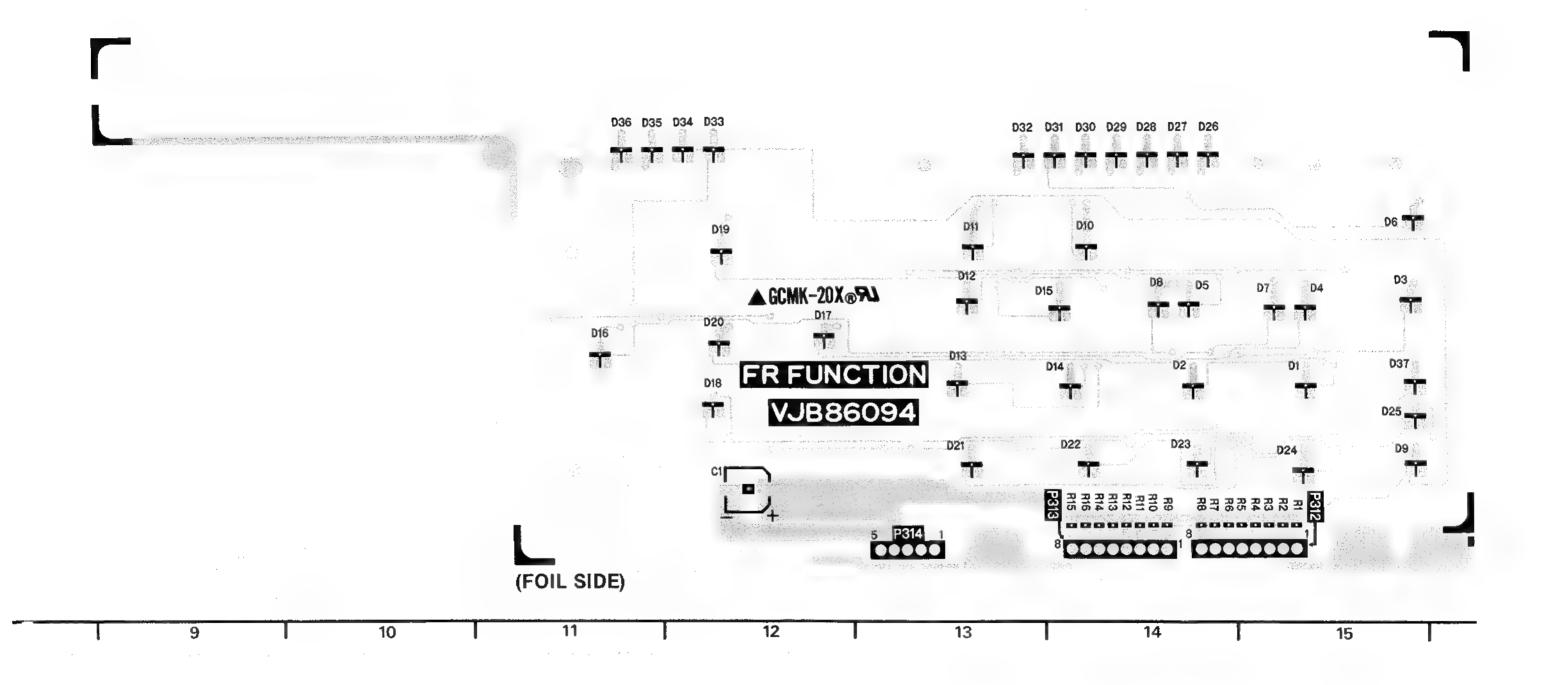
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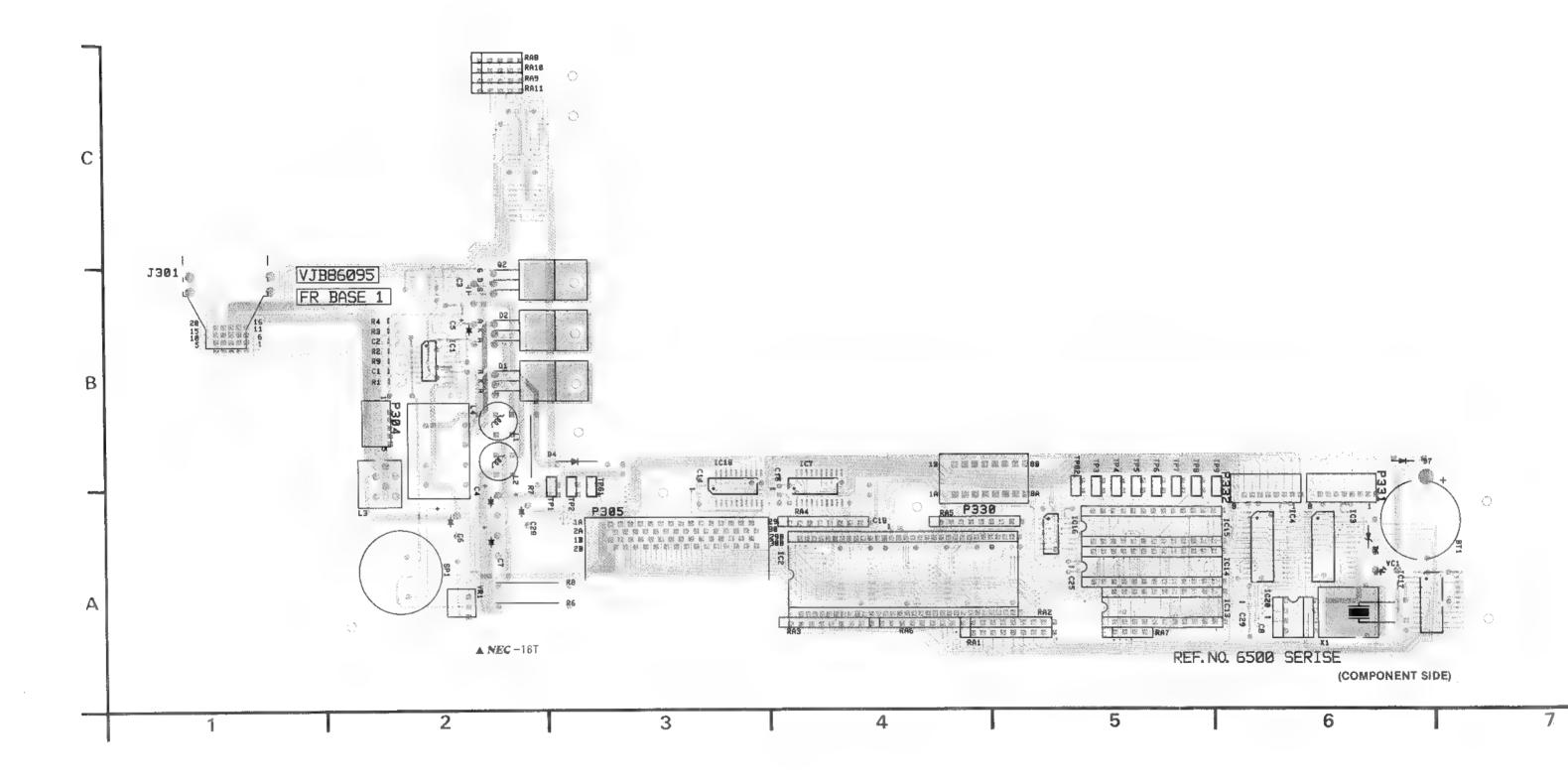
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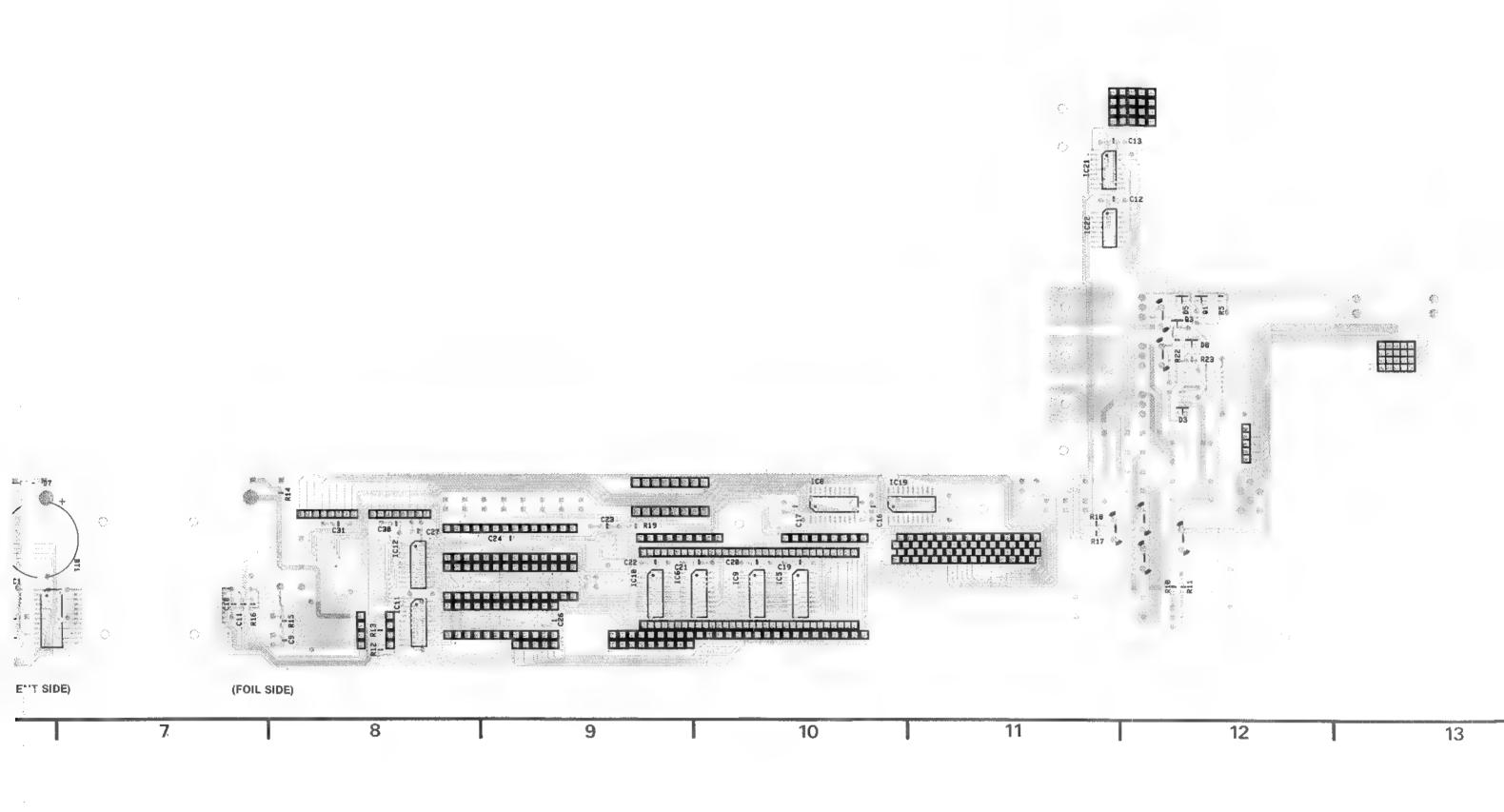
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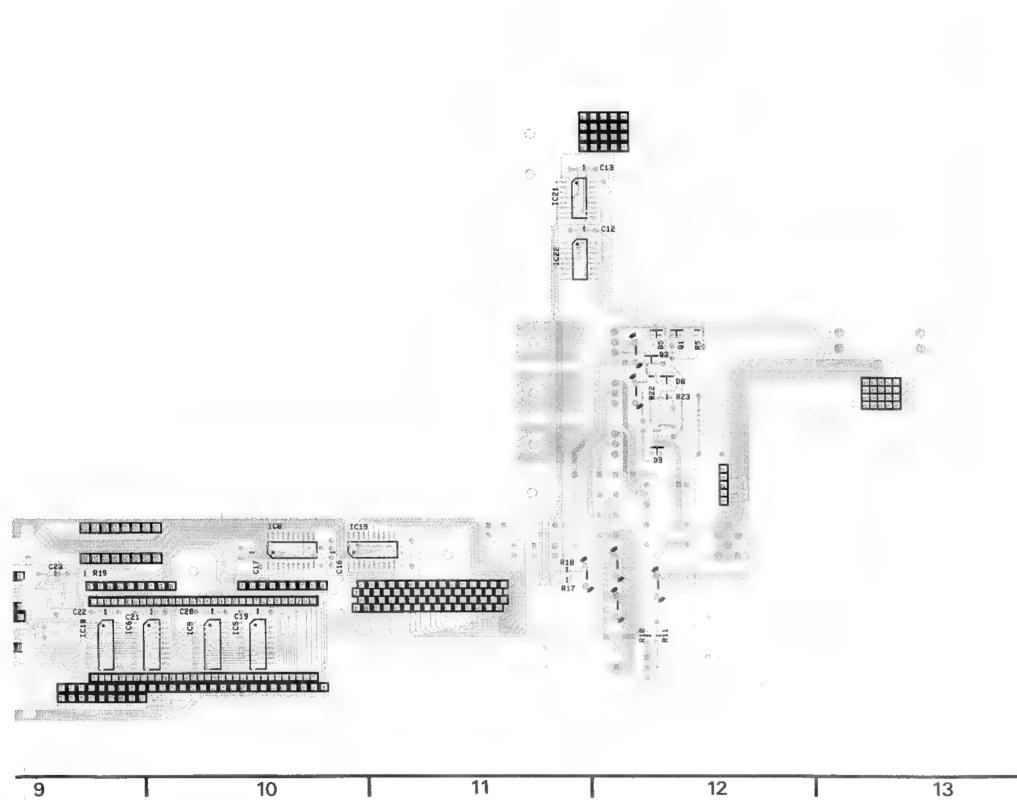




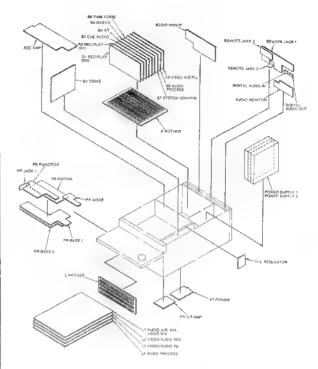








FR BASE 1	
Transistors	
Q6501	B-12 ⑤
Q6502	B-2 ⑥
Q6502	B-2 ⑥
Q6503	B-12 ⑥
Integrated Circ	
1C6501	B-2 ©
IC6502	A-4 ©
IC6503	A-6 ©
IC6504	A-6 ©
IC6505 IC6506 IC6507	A-10 (F) A-9 (F)
IC6508 IC6509	A-4 © B-10 © A-10 ©
IC6510	A-9 (f)
IC6511	A-8 (f)
IC6511	A-8 (f)
1C6512	A-8 (E)
1C6512	A-8 (E)
IC6513	A-5 (E)
IC6514	A-5 ©
IC6515	A-5 ©
IC6516	A-5 ©
IC6517	A-8 ©
IC6518	A-3 ©
IC6519	B-11 ©
1C6520	A-6 ©
1C6521	C-12 ©
IC6522	C-12 ©
Test Points	
TP6501	A-2 ©
TP6502	A-3 ©
TP6503	A-5 ©
TP6504	A-5 ©
TP6505	A-5 ©
TP6506	A-5 ©
TP6507	A-5 ©
TP6508	A-5 ©
TP6509	A-5 ©
TPG8501	A-3 ©
TPG8502	A-5 ©
Adjustment	
VR6501	A-2 ©
VC6501	A-4 ©
Connectors	
P304	8-2 ©
P305	A-3 ©
P330	A-4 ©
P331	A-3 ©
P332	A-6 ©

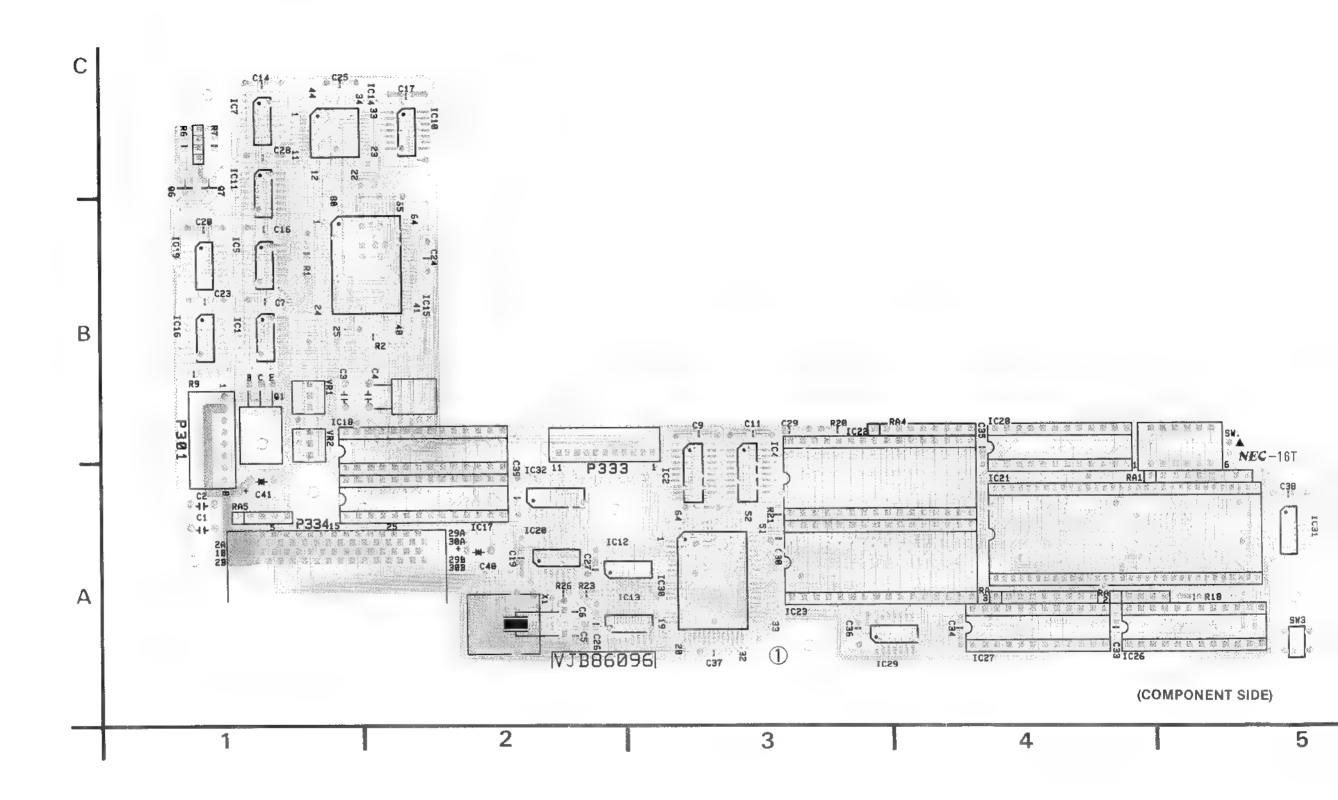


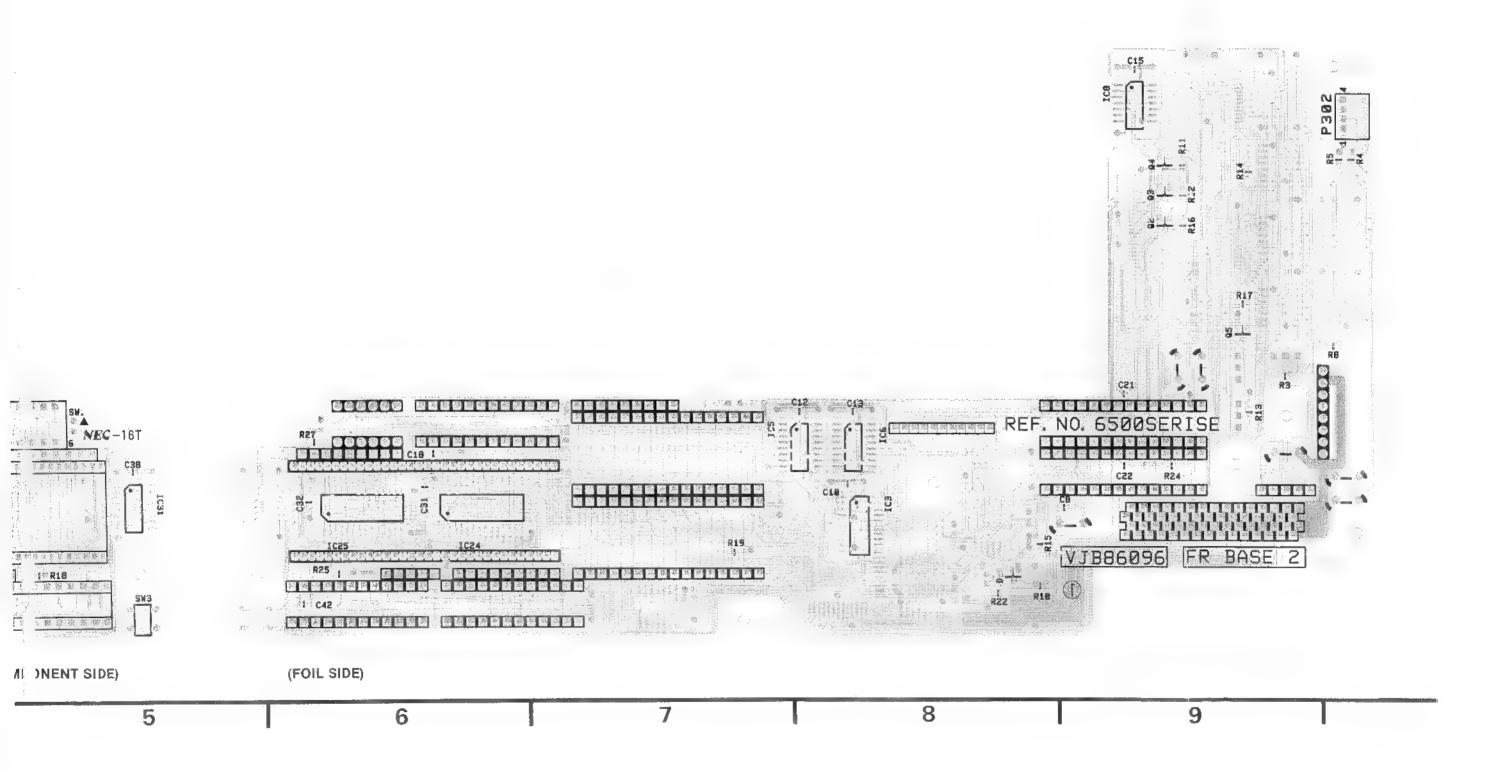
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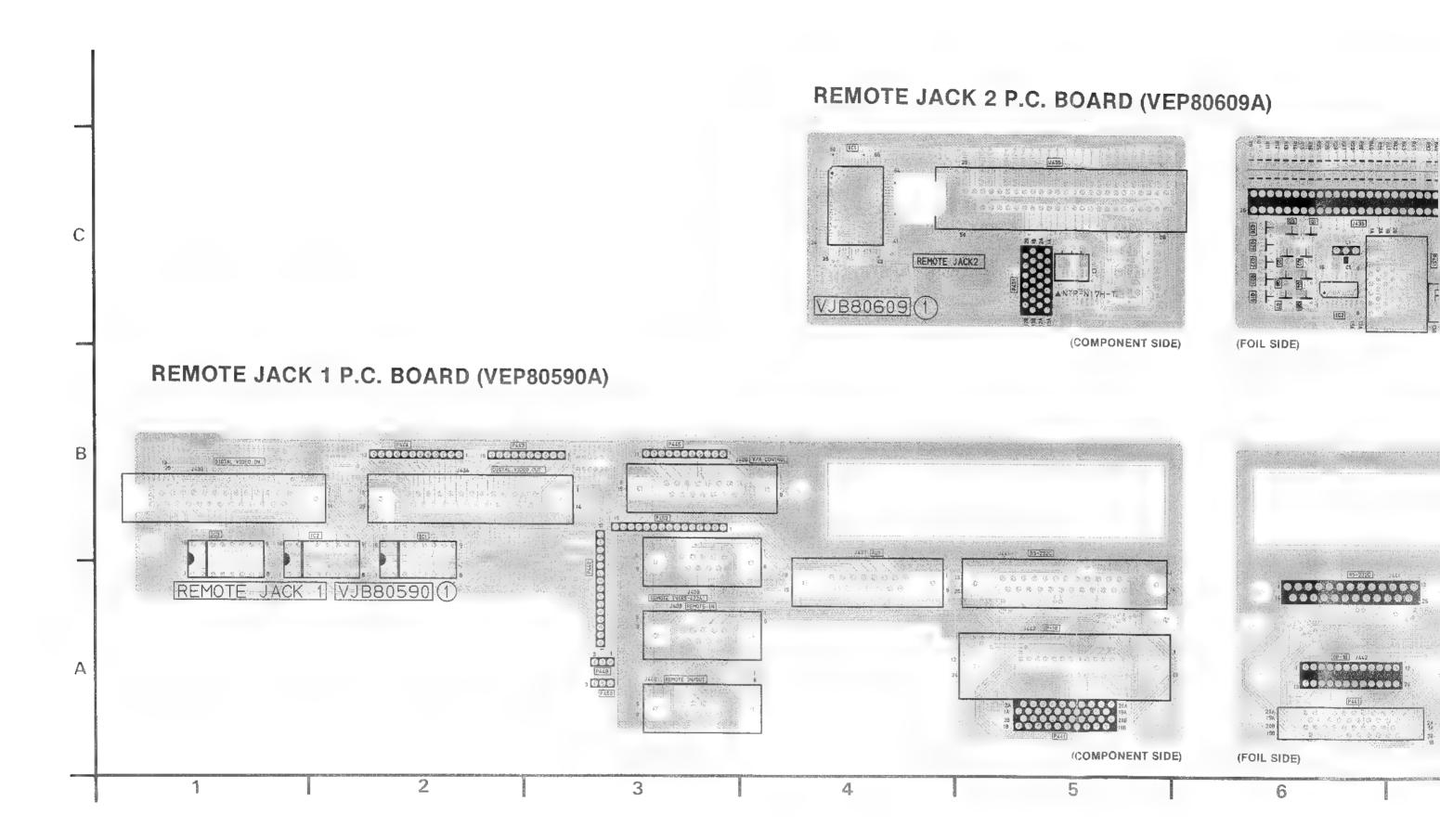
# FR BASE 2 P.C. BOARD (VEP86096D) [FOR PAL] (VEP86096C) [FOR NTSC]

Transistors	
Q6501	B-1 ©
Q6502	B-9 (F)
Q6503	C-9 (f)
Q6504	C-9 ®
Q6505	B.9 €
Q6506	C-1 ©
Q6507	C-1 ©
Integrated Circ	r
IC6501	B-1 ©
IC6502	A-3 ©
IC6503	A-B (E)
(C6504	A-3 ©
IC6505	B-5 ©
IC8506	A-8 🕏
IC6507	C-1 ©
IC6508	C-9 ©
106509	B-1 ©
IC6510	C-2 ©
IC6511	C-1 ©
IC6512	A-2 ©
IC6513	A-2 ©
IC6514	C-1 ©
IC6515	B-2 ©
IC6516	B-1 €
IC6517	A-2 ©
IC6518	B-1 ©
IC6519	B-1 ©
106520	A-2 ©
1C6521	A-4 ©
lC6522	A-3 ©
IC6523	A-3 ©
106524	A-6 (f)
106525	A-6 ①
IC6526	A-4 ©
IC6527	A-4 ©
IC6528	A-4 ©
106529	A-3 ©
1C6530	A-3 ©
1C6531	A-5 ©
IC6532	A-2 ©
Adjustments	1
VR6501	B-1 ©
VR6502	B-1 ©
Connectors	
P301	B-1 ©
P301	C-10 ©
P333	A-2 ©
P334	A-1 ©

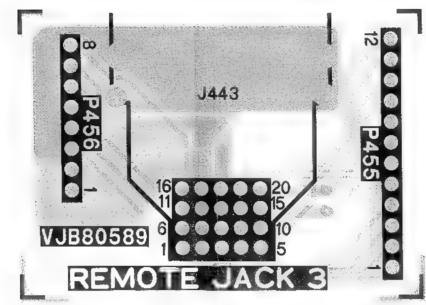
ADDRESS INFORMATION
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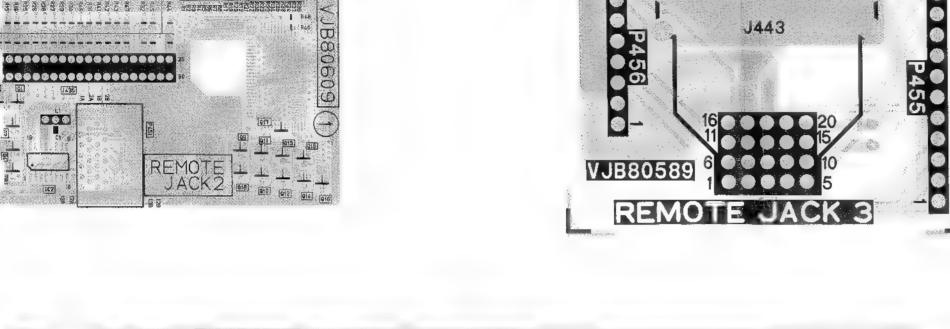


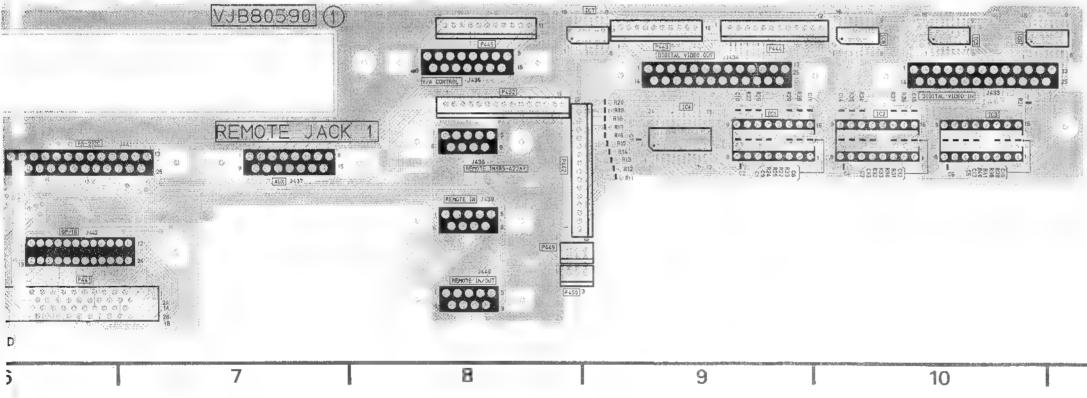


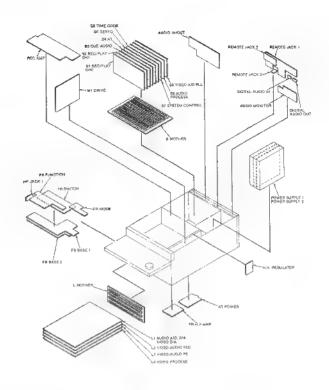


#### REMOTE JACK 3 P.C. BOARD (VEP80589A)









REMOTE JACK 1							
Integrated Circ	cuits						
IC1	8-2 ©						
1C1	B-9 🖺						
IC2	B-2 ©						
IC2	B-10 🕞						
IC3	B-1 ◎						
1C3	8-10 ®						
IC4	B-9 ©						
1C4	B-9 (f)						
1C5	8-10 ®						
IC6	B-10 🗈						
IC7	B-9 🕑						
IC8	B-10 ®						
Connectors							
P441	A-5 ©						
P441	A-6 ®						
P442	A-3 ©						
P442	A-8 🗈						
P443	B-2 ©						
P443	B-9 🗈						
P444	B-2 ©						
P444	B-9 ®						
P445	B-3 ©						
P445	B-8 ©						
P449	A-3 ©						
P449	A-8 ①						
P450	A-3 ©						
P450	A-8 (F)						
P452	B-3 €						
P452	B-8 ①						

ADDRESS INFORMATION ©...COMPONENT SIDE

#### **AUDIO IN/OUT MONITOR P.C. BOARD (VEP84122A)**

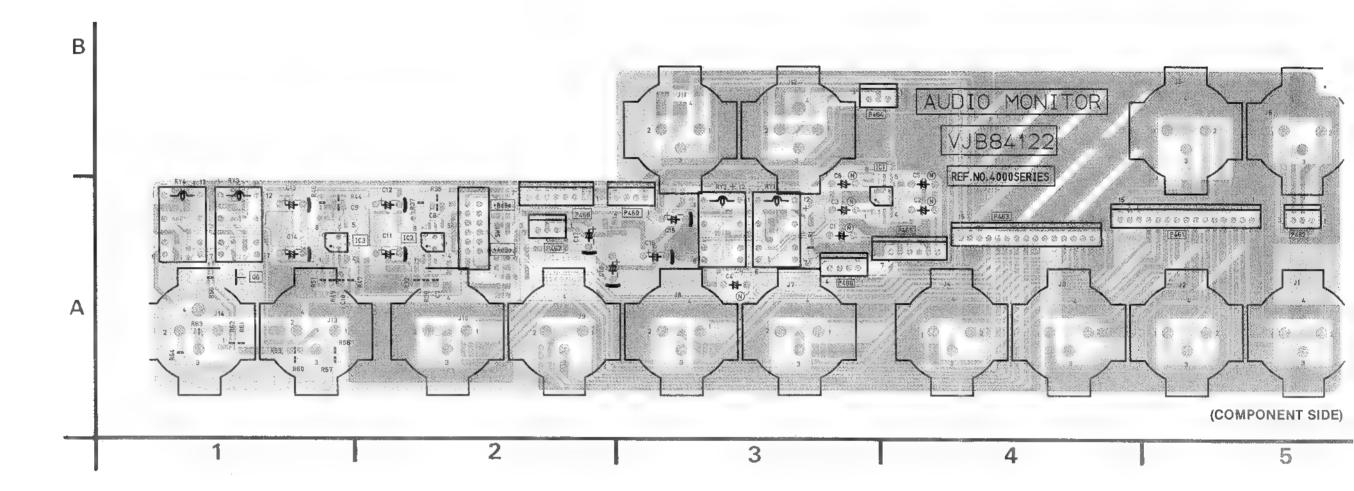
Q4001	A-8 ®	Т
Q4002	A-8 ®	
Q4003	A-8 ①	
Q4004	A-8 (F)	
Q4008	A-1 ©	
Q4007	A-10 ®	
Q4008	A-10 (E)	
Q4009	A-8 (f)	
Q4010	A-9 (F)	
Q4467	A-2 ©	
Q4468	A-2 ©	
Integrated Cir	cuits	
IC4001	A-1 ©	
IC4002	A-2 ©	
IC4003	B-3 ©	
Connectors		
P4461	A-5 ©	
P4461	A-6 (f)	
P4462	A-5 ©	
P4462	A-6 ©	
P4463	A-4 ©	
P4463	A-7 🗈	
P4464	B-3 ©	
P4464	B-7 ①	
P4465	A-4 ©	
P4465	A-7 (f)	
P4466	A-3 ©	
P4466	A-7 ®	
P4467	A-9 ®	
P4468	A-8 ®	
P4469	A-3 ©	
P4469	A-8 (i)	

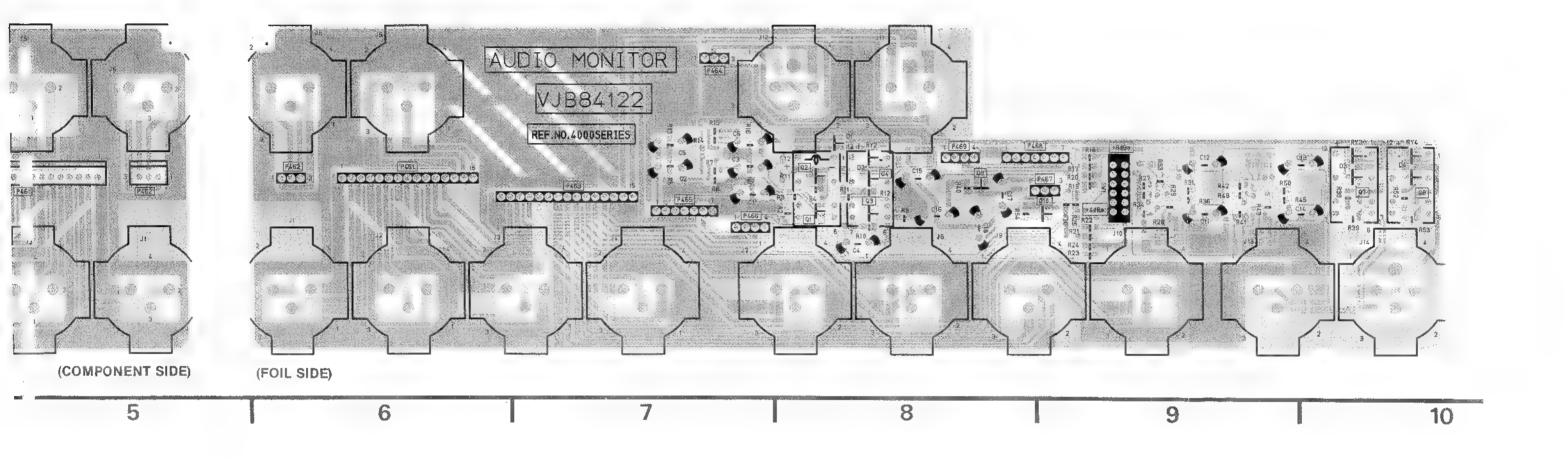
AUDIO IN/OUT MONITOR

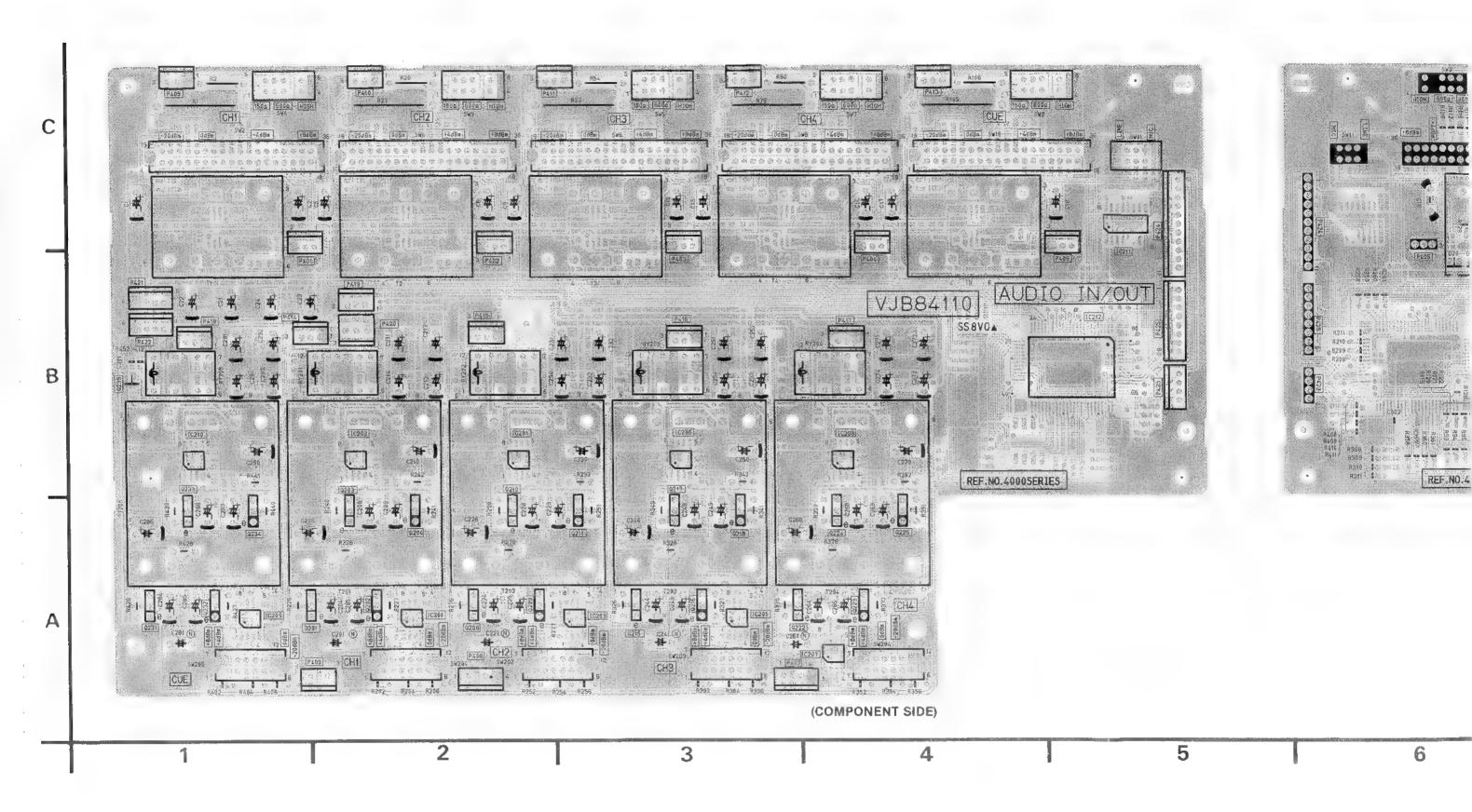
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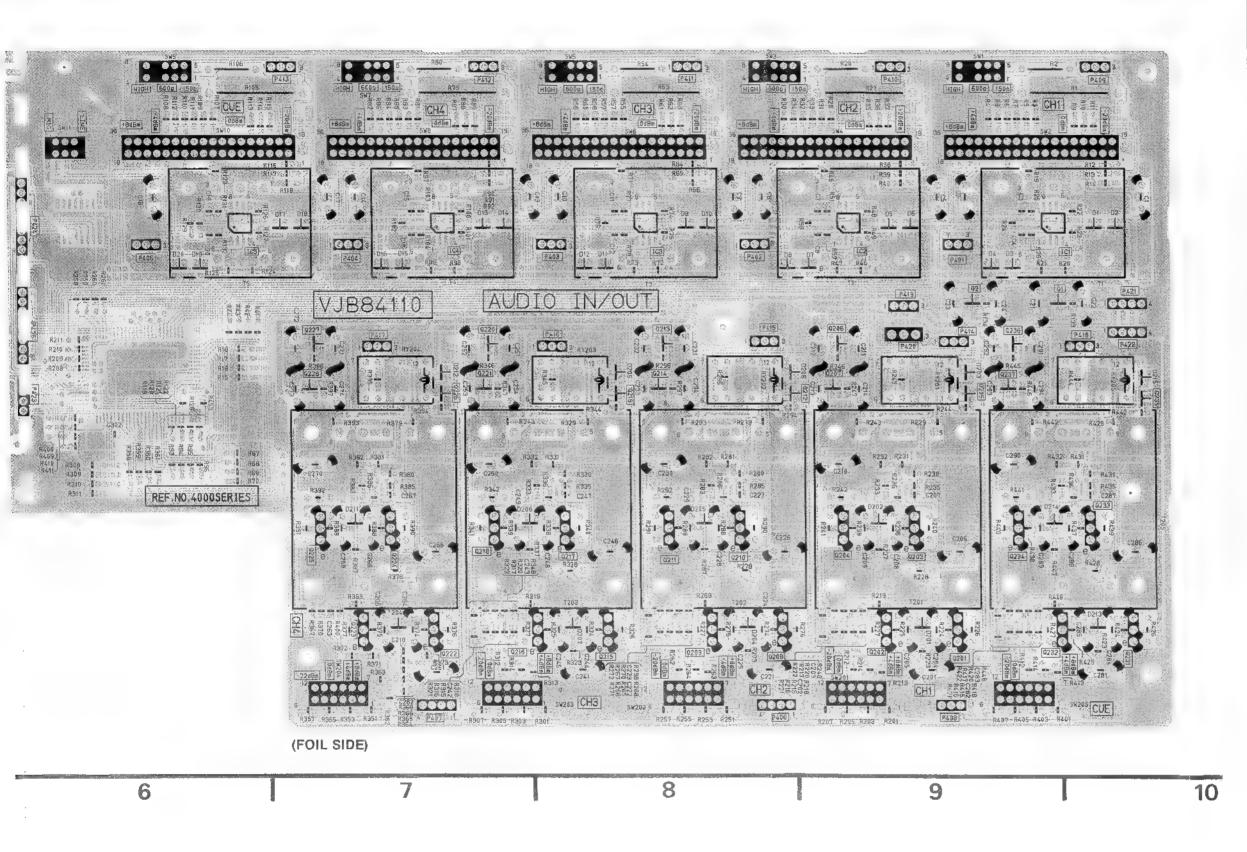
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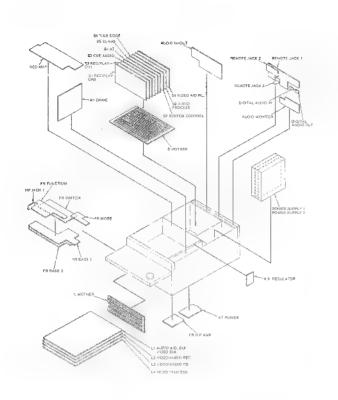




AUDIO IN/OUT									
Transistors		Connectors							
Q4001	B-10 🕑	P401	B-1 ©						
Q4002	B-9 (F)	P401	6-9 Đ						
Q4201	A-1 (0)	P402	B-2 ©						
Q4201	A-9 (F)	P402	B-8 (f)						
Q4202	A-2 ©	P403	B-3 ©						
Q4202	A-9 (f)	P403	B-8 (F)						
Q4205	B-9 ①	P404	B-4 (0)						
Q4206	8-9 D	P404	B-7 ①						
Q4207	B-9 (f)	P405	B-5 ©						
Q4208	A-2 ©	P405	B-6 ①						
Q4208	A-8 ©	P406	A-2 ©						
Q4209	A-2 ©	P406	A-8 D						
Q4209	A-8 (f)	P407	A-3 (D)						
Q4212		P407							
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		P406 P409	C-1 ©						
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Q4216	A-3 © A-7 (f)	P410	C-2 ©						
Q4216		P410	C-9 (f)						
Q4219	B-8 (F)	P411	C-2 ©						
Q4220	B-7 ©	P411	C-8 (f) C-3 (0)						
Q4221	B-7 (F)	P412 P412							
Q4222	A-3 ©		C-7 ®						
Q4222	A-7 (D	P413 P413	C-4 ©						
Q4223	A-4 ©	P413	C-7 (E)						
Q4223	A-7 (D		B-1 ©						
Q4226	B-7 (F)	P414	B-9 ©						
Q4227	B-7 € B-7 €	P415 P415	B-2 © B-8 ®						
Q4228									
Q4231 Q4231	A-1 ©	P416 P416							
	A-10 ①	P417							
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Q4232 Q4235	A-9 ① B-10 ①	P417 P418							
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Q4236	- + •								
Q4237 Q4239	B-9 (f) B-1 (f)	P419 P419	B-2 © B-9 Ø						
Q4239	B-1 (F)	P419	B-2 ©						
Integrated Cir	cults	P420	B-9 ①						
IC4001	C-10 ®	P421	B-1 ©						
IC4002	C-9 (f)	P421	B-10 (f)						
IC4003	C-8 ®	P422	8-1 ©						
IC4004	C-7 ②	P422	B-10 ①						
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IC4203	A-3 ©	P424	C-5 ©						
IC4205	A-3 ©	C424	C-6 (F)						
IC4207	A-4 ©	G425	B-5 ©						
IC4209	A-1 ©	C425	B-6 (Ē)						
1C4211	C-5 ©								
IC4212	B-5 ©								
107112	D 3 (8)								

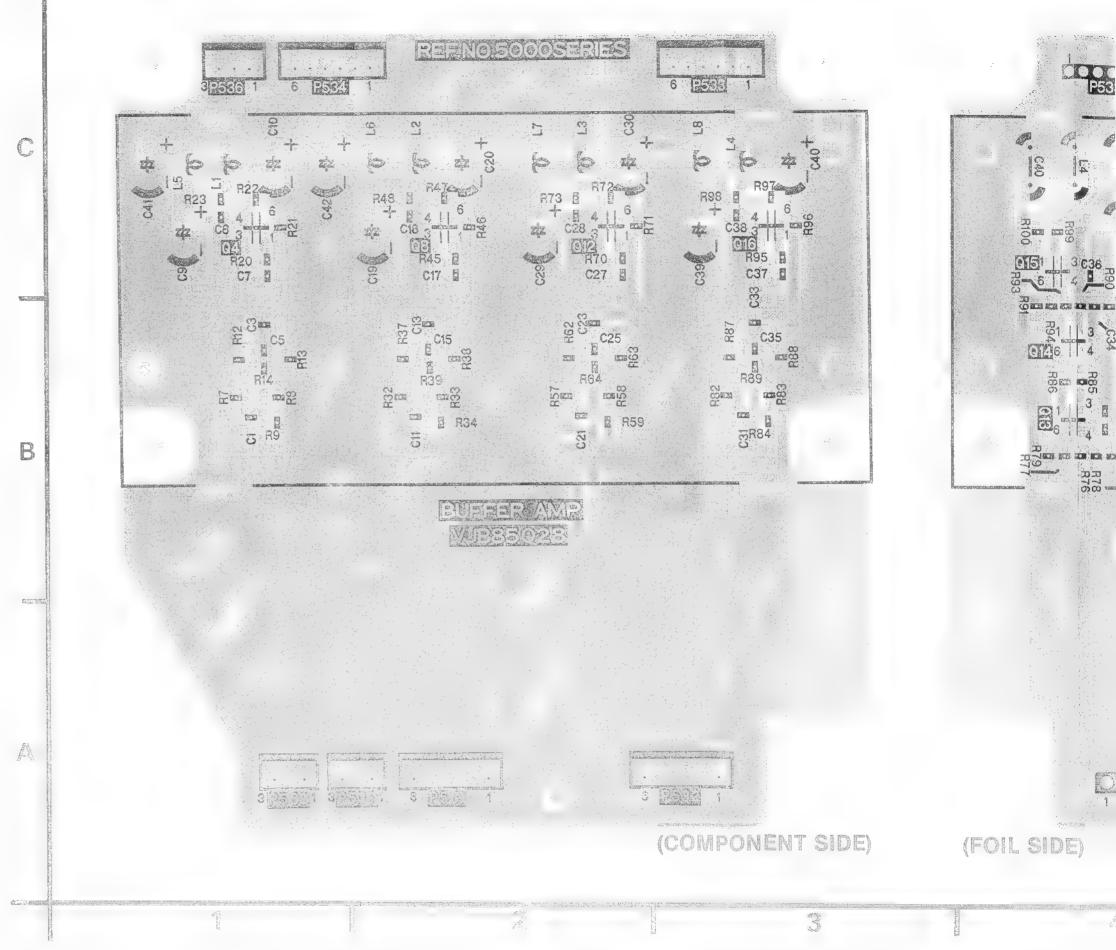
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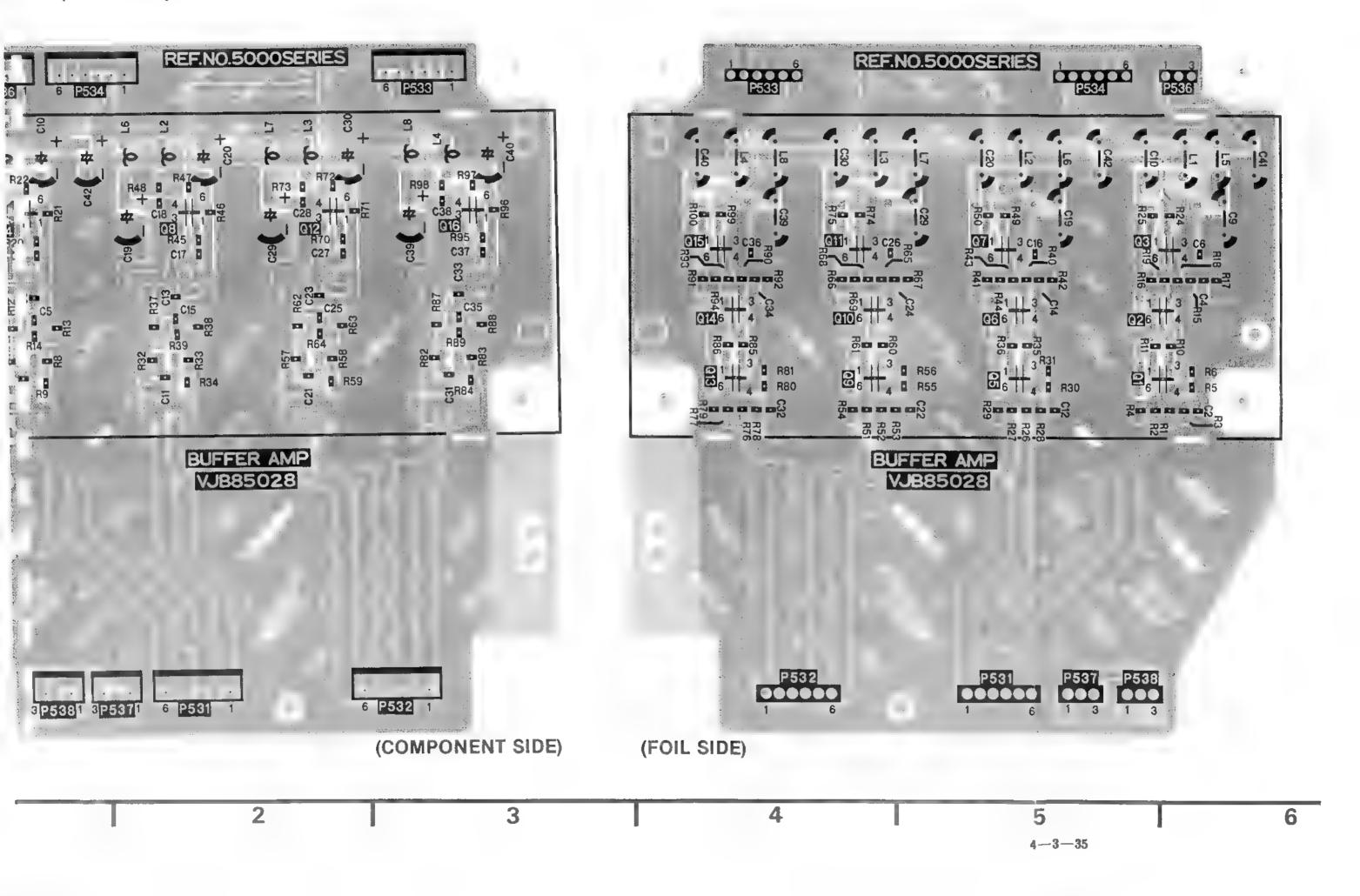
#### BUFFER AMP P.C. BOARD (VEP85026A)

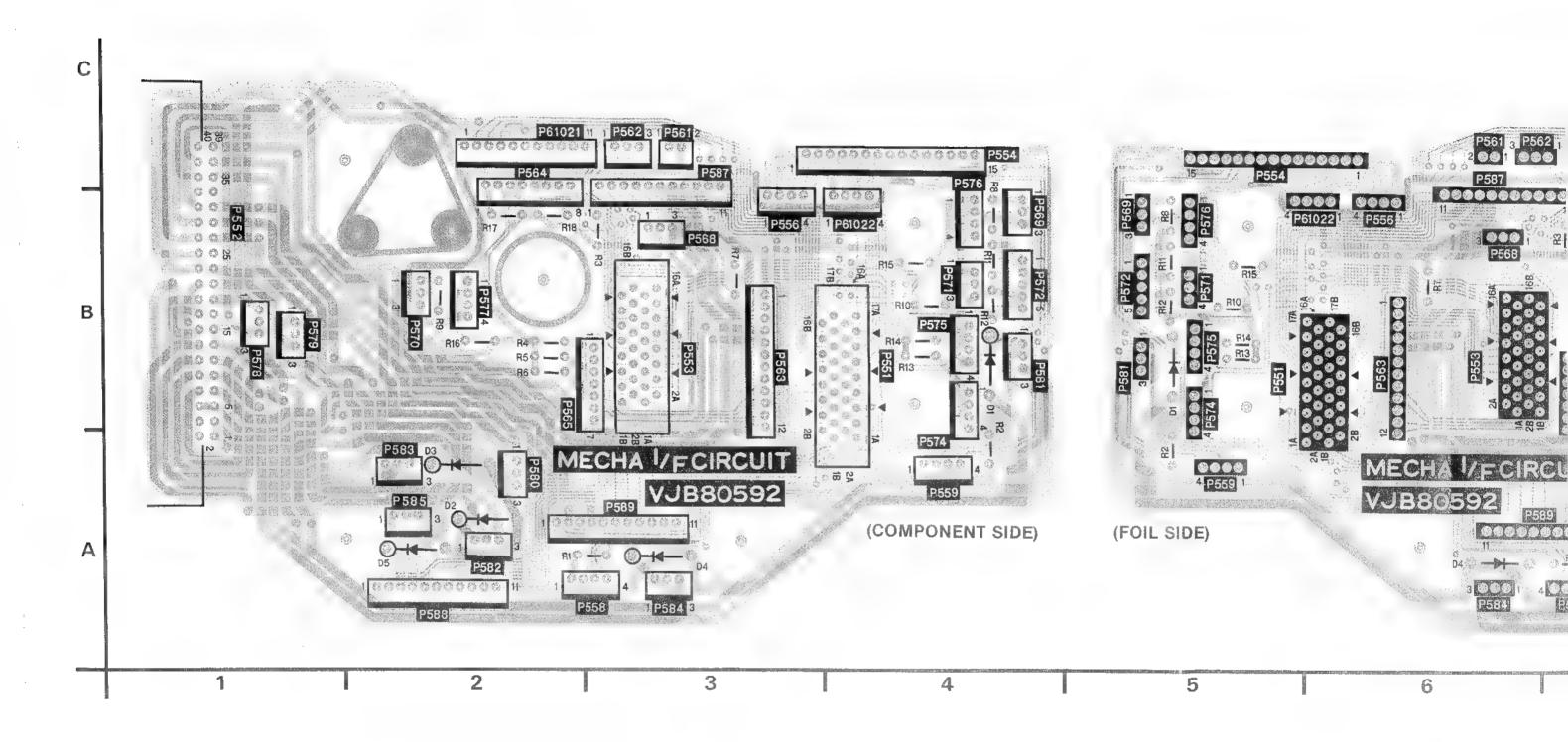


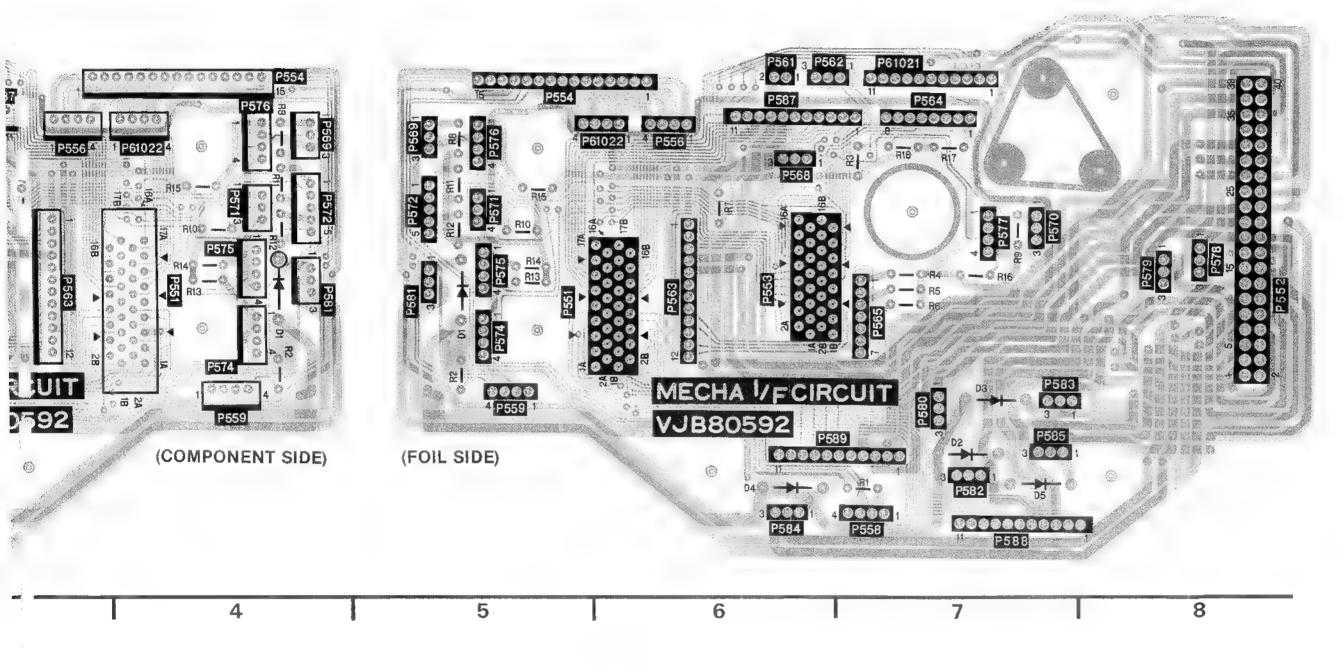
BUFFER AMP		
Transistors		
Q5001	B-6	Ð
Q5002	B-6	(Ē)
Q5003	B-6	(E)
Q5004	C-1	0
Q5005	8.5	Ů
Q5006	B-6	Ð
Q5007	B-5	Ð
Q500B	C-2	0
Q5009	B-4	<b>(E)</b>
Q5010	8-4	Ð
Q5011	B-4	(E)
Q5012	G-2	0
Q5013	8-4	(E)
Q5014	B-4	3
Q5015	B-4	(1)
Q5016	C-3	0
Connectors		
P531	A-2	
P531	A-5	
P532	A-3	0
P532	$\beta_{i}$ $\epsilon I_{i}$	€
P533	0-3	0
P533	C-4	(Ē)
P534	C-2	0
P534	C-5	2
P536	G-1	0
P536	C-9	€
P537	A-1	€
P537	A-5	Œ
P538	A-1	0
P538	A-6	(E)

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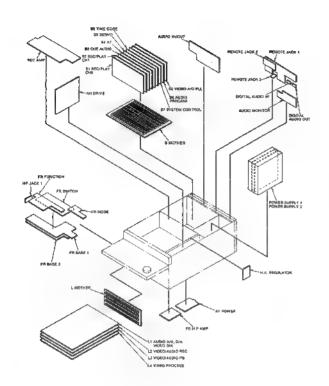


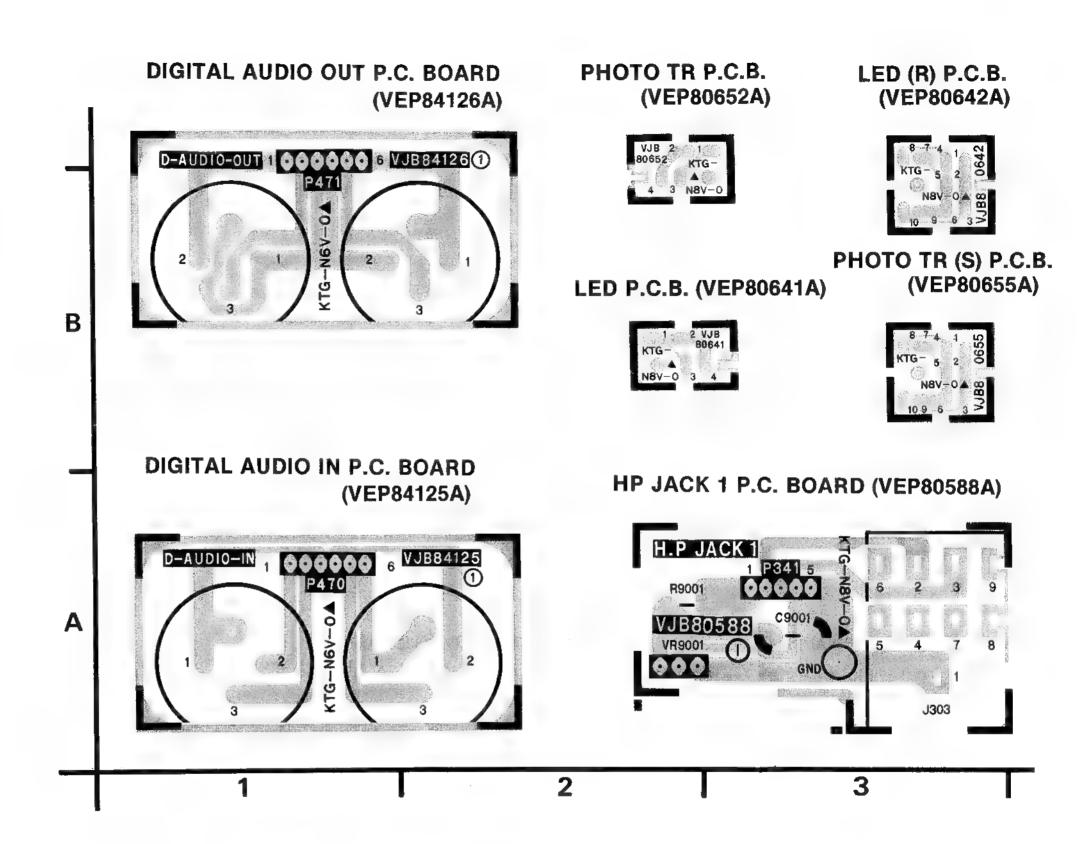
MECH I/F	
Connectors	
P651	B-4 ©
P551	8-6 P
P552	B-1 ©
P552	B-8 (f)
P553	B-3 ©
P553	B-6 ⊕
P554 P554	C-4 © C-5 ®
P556	B-3 ©
P556	B-6 ©
P558	A-3 ©
P558	A-7 (f)
P559	A-4 ©
P559	A-5 ①
P561	C-3 ©
P561	C-6 🕑
P562	C-3 ©
P562	C-6 (f)
P563	8-3 ©
P563	B-6 ©
P564	C-2 ©
P584	C-7 (f)
P565 P565	B-2 © B-7 ©
P568	B-3 ©
P568	B-6 ①
P569	B-4 ©
P569	B-5 🖒
P570	B-2 ©
P570	8-7 ®
P571	B-4 ©
P571	B-5 🕞
P572	9-4 ©
P572	B-5 €
P574	B-4 ©
P574	B-5 ①
P575 P575	B-4 © B-5 ©
P576	B-4 ©
P576	8-5 ®
P577	B-2 ©
P577	B-7 🕦
P578	B-1 ©
P578	B-8 ⊕
P579	B-1 ©
P579	B-8 ①
P580	A-2 ©
P580	A-7 ©
P581	B-4 ©
P581 P582	8-5 © A-2 ©
P582	A-7 ®
P583	A-2 ©
P583	A-7 ®
P584	A-3 ©
P584	A-6 (f)
P585	A-2 ©
P585	A-7 ©
P587	C-3 ©
P587	C-6 ©
P588	A-2 ©
P588	A-7 ①
P589	A-3 ©
P589	A-6 (f)
P61021	C-2 ©
P61021	C-7 (f)
P61022 P61022	B-4 © B-6 ©

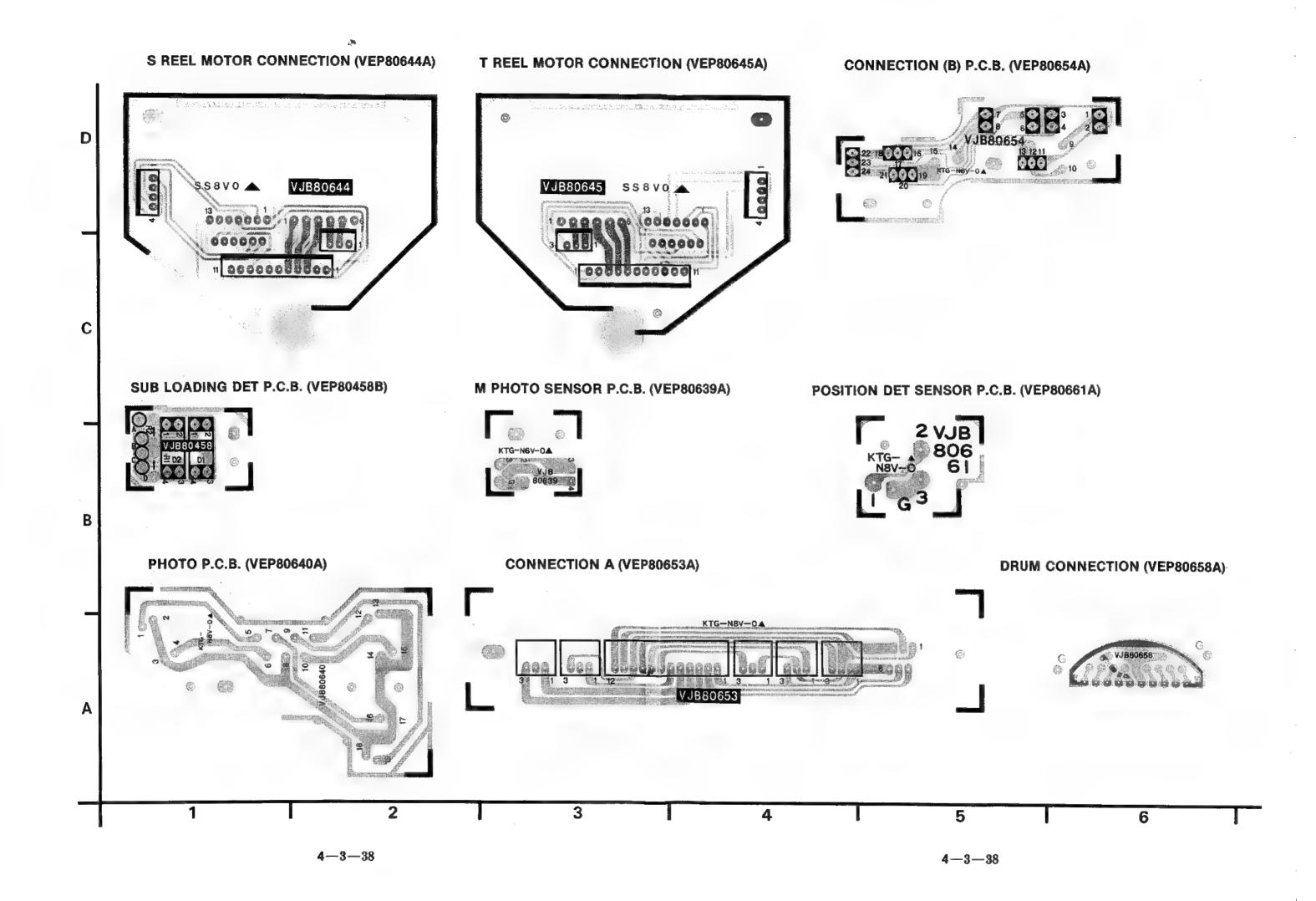
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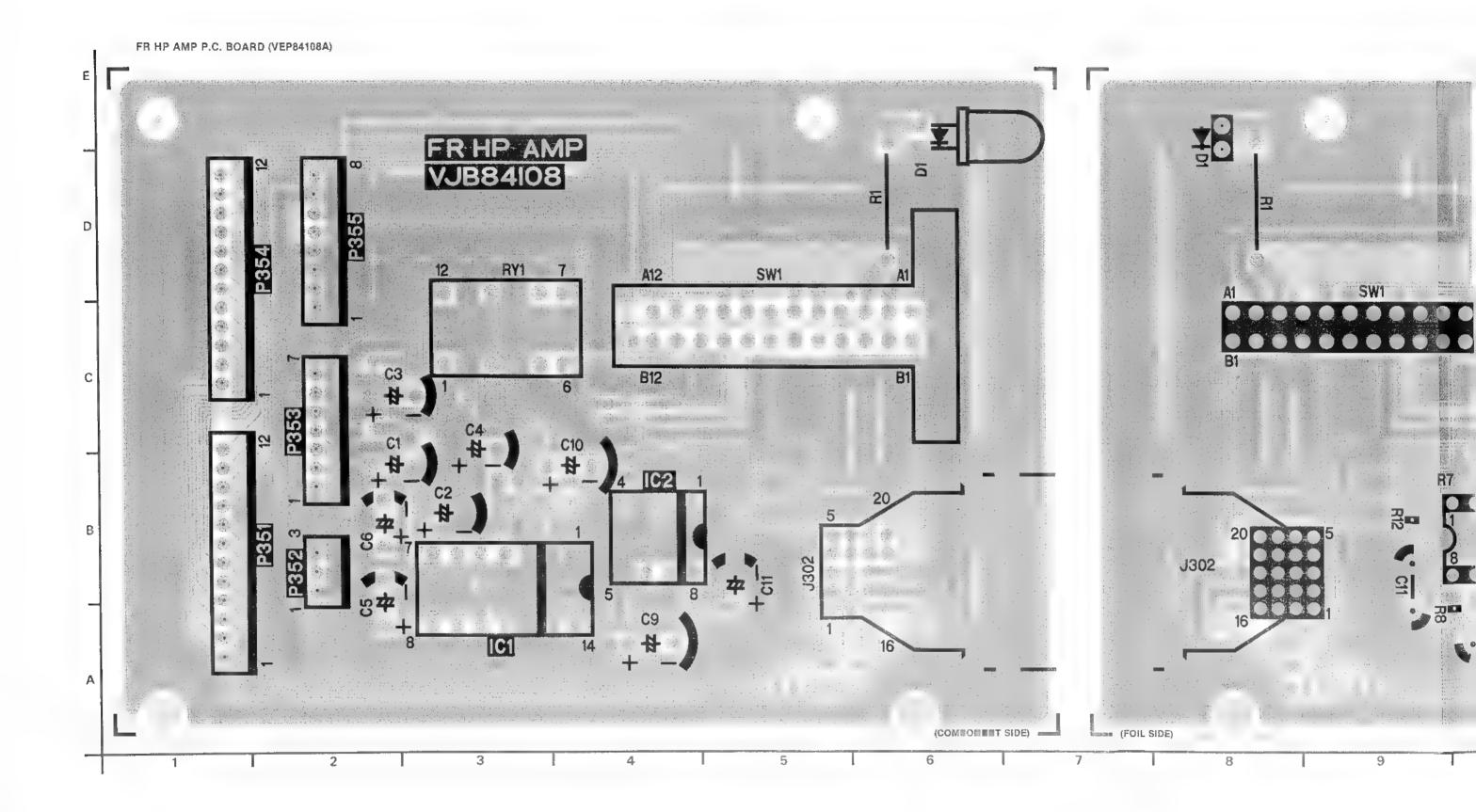
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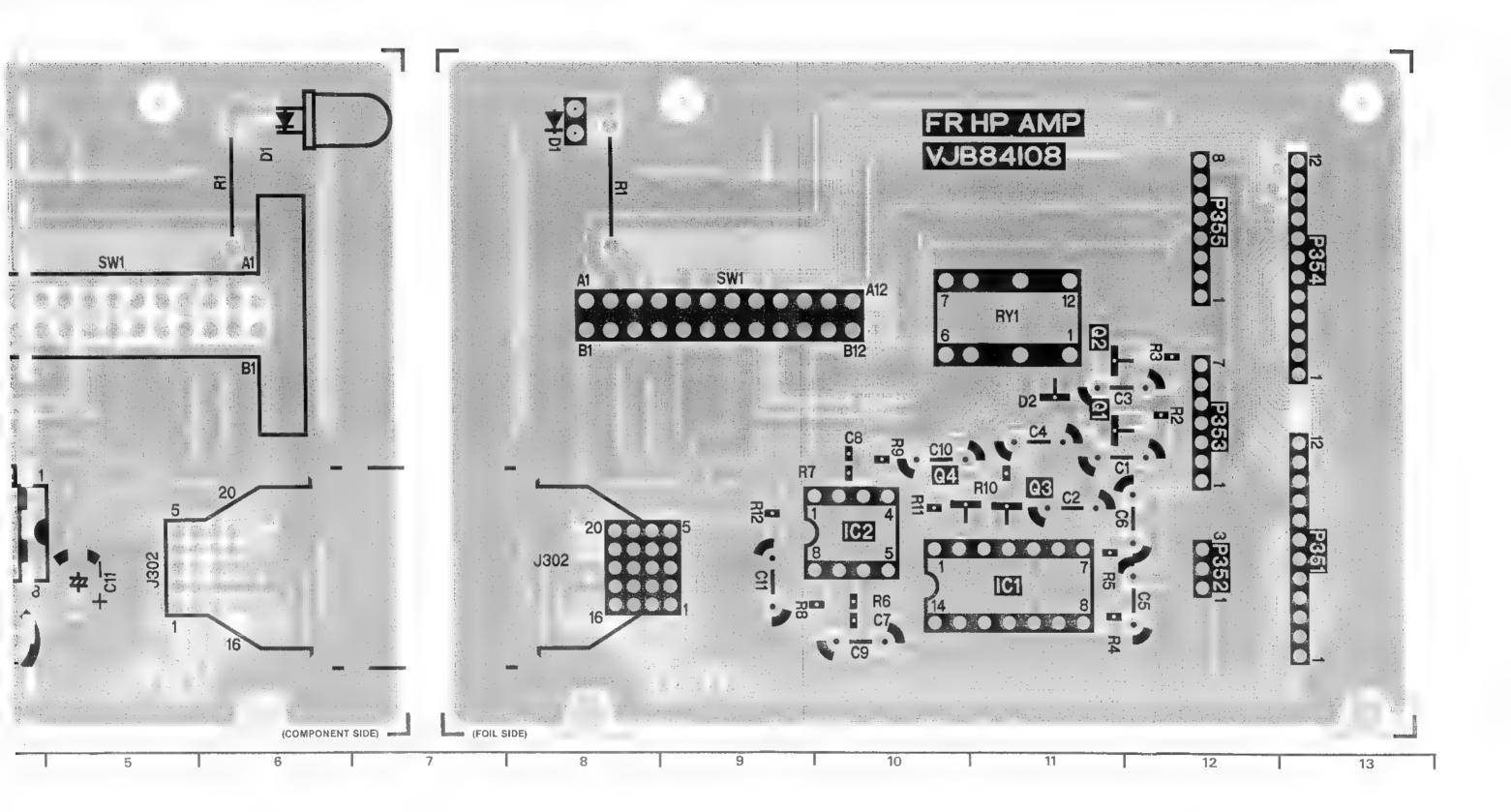
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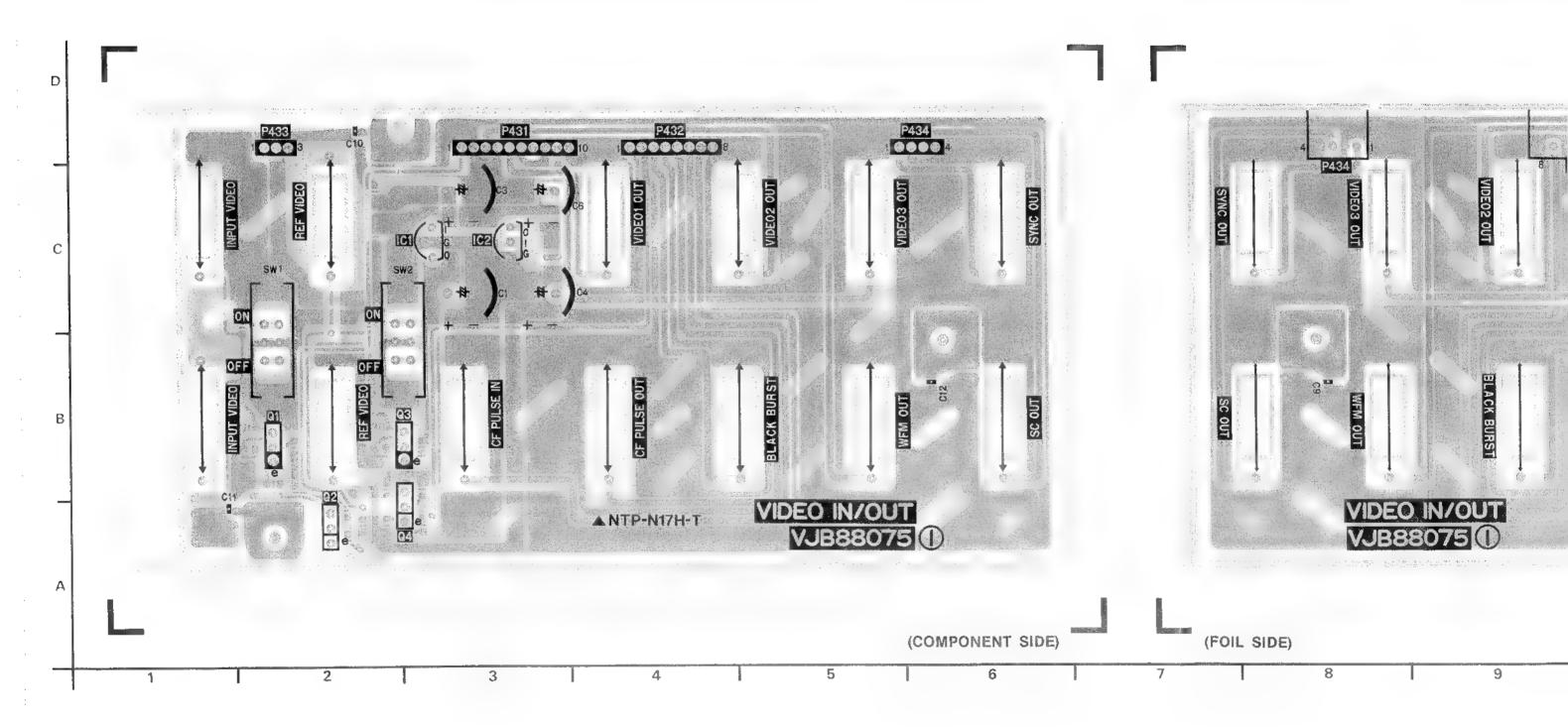


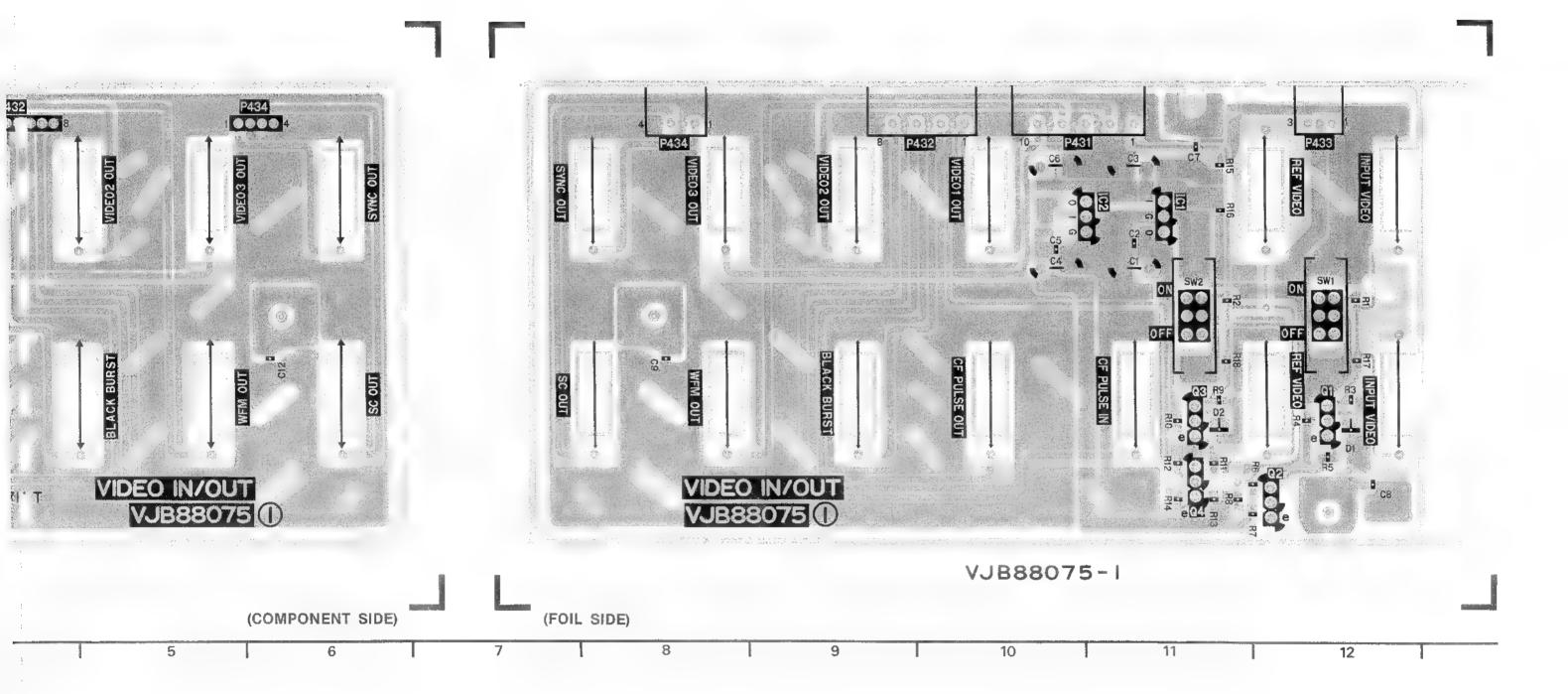


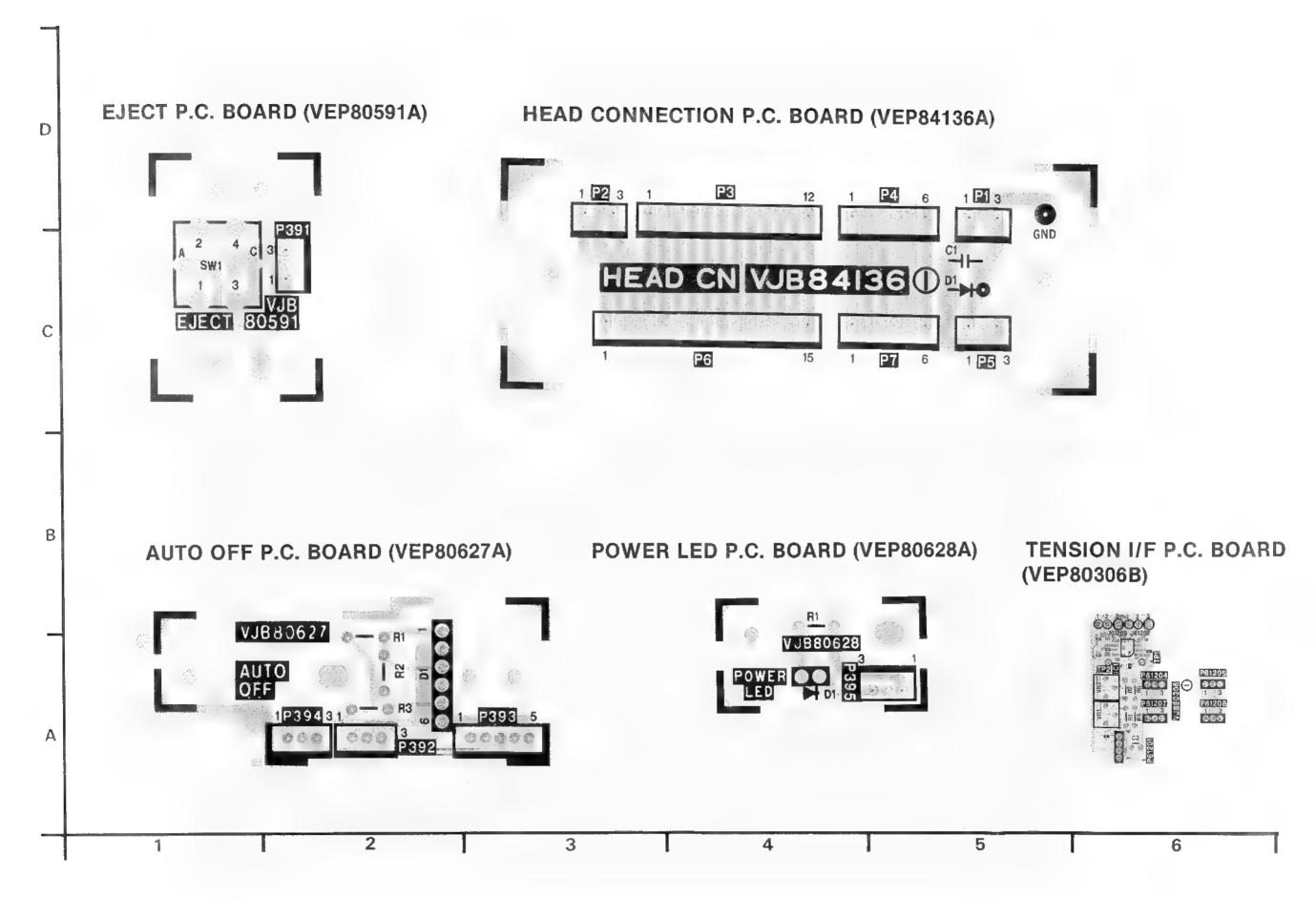


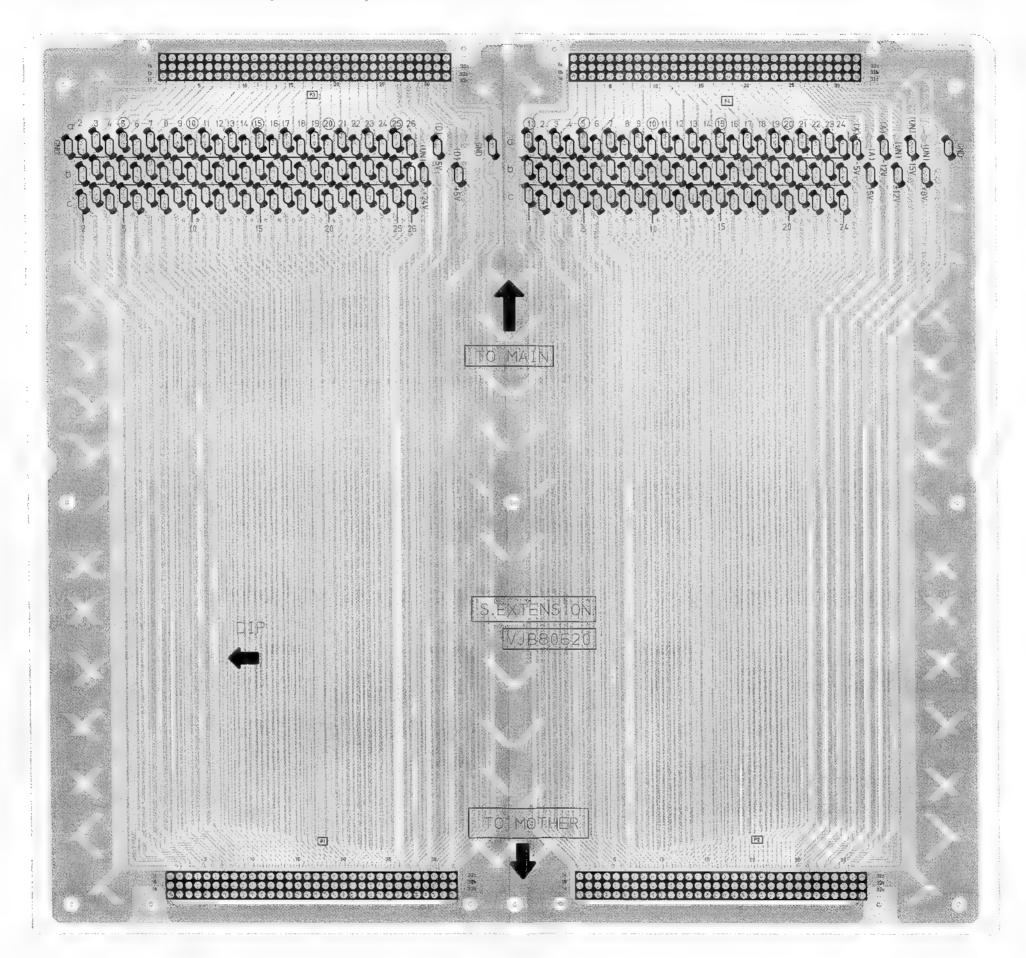












# Service Manual

Exploded Views
Mechanical Parts List
Electrical Parts List

#### Note

- 1. \*Be sure to make your orders of replacement parts according to this list.
- 2. Unless otherwise specified, all resistors are in OHMS, K=1,000 OHMS, all capacitors are in MICROFARADS ( $\mu F$ ),  $P=\mu\mu F$ .
- 3. The P.C.Board units marked with "" shown below the main assembled parts.
- 4. The parts marked with (£) on the exploded view show the electric parts.
- 5. IMPORTANT SAFETY NOTICE

  Components identified with the mark <! > have the special characteristics for safety. When replacing any of these components, use only the same type.

<<Abbreviations for part>>

#### <NAME>

< DESCRIPTIONS >

C. CAPACITOR : CERAMIC CAPACITOR
C. CAPACITOR CH : CERAMIC CHIP CAPACITOR
E. CAPACITOR : ELECTROLYTIC CAPACITOR
G. CAPACITOR : GLASS CAPACITOR
M. CAPACITOR : MICA CAPACITOR

P. CAPACITOR : PLASTIC FILM CAPACITOR
S. CAPACITOR : SEMI-CONDUCTOR CAPACITOR
T. CAPACITOR : TANTALUM CAPACITOR

TRIMMER : TRIMMER

C. RESISTOR : CARBON RESISTOR F. RESISTOR : FUSE RESISTOR

M. RESISTOR : METAL OXSIDE RESISTOR
M. RESISTOR CH : METAL OXSIDE CHIP RESISTOR

S. RESISTOR : SOLID RESISTOR
V. RESISTOR : VARIABLE RESISTOR
W. RESISTOR : WIRE WOUND RESISTOR

COMBI. TR-R : TRANSISTOR-RESISTOR COMBINATION PARTS
COMBI. R-R : RESISTOR-RESISTOR COMBINATION PARTS
COMBI. C-R : CAPACITOR-RESISTOR COMBINATION PARTS
COMBI. C-R-R : CAPACITOR-RESISTOR-COIL COMBINATION PARTS

P.C. BOARD : PRINTED CIRCUIT BOARD W/COMPONENT : WITH COMPONENT



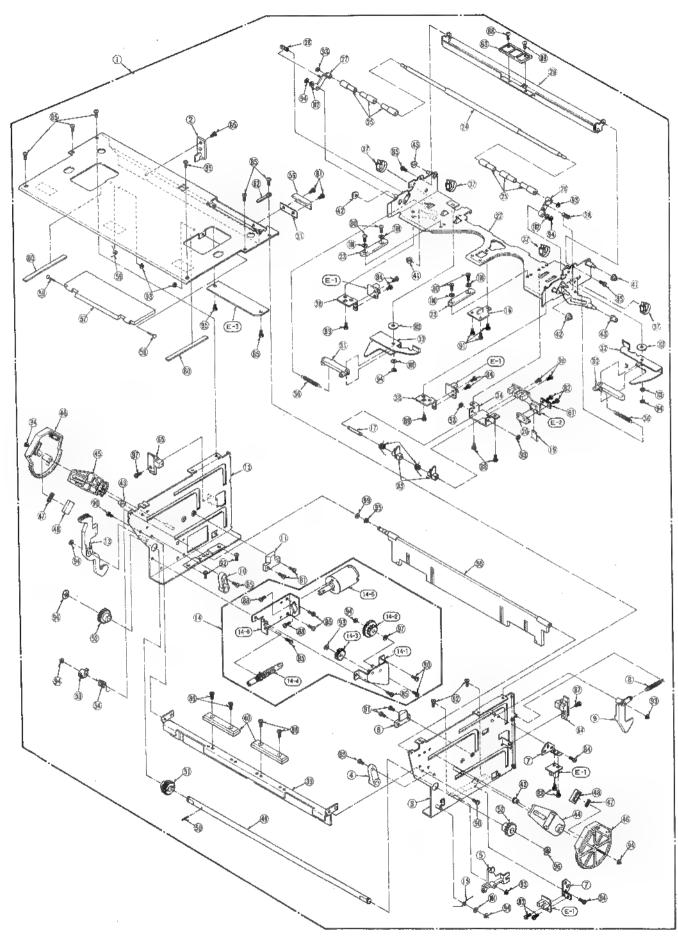
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# MECHANICAL REPLACEMENT PARTS LIST CASSETTE COMPARTMENT ASSEMBLY

Ref.No.	Part No.	Part Name & Description	Pcs	Remarks	Ref.No.		Part No.	Part Name & Description		Remarks
			<u>_</u>		80		XQN2+A3FZ	SCREW	4	
1	VXA5232	FRONT LOADING U.	1		81		X\$N26+6	SCREW	6	
2	VMD1746	OPENER	1		82		XTN2+8J	SCREW	2	
3	VXA5021	RIGHT SIDE PLATE (1) U.	1				XTN25+4F	SCREW	4	
4	V0B1116	MAIN SHAFT RETAINER	1		84		XTV26+4F	SCREW	6	
5	VML2544	UD PHOTO LEVER	1		85		XTV3+6F	SCREW	17	
	VMD1752	KICK GUIDE	1		86		XTV26+4FFZ	SCREW	4	
7	VMA8056	PHOTO ADJ PLATE	2		87	Г	XTV3+8F	SCREW	2	
8	VMB2325	V PHOTO LEVER SPRING	1		88		XYN26+C4	SCREW	-6	
9	VML2543	V PHOTO LEVER	1		89	Г	XYN26+F4	SCREW	2	
10	VDB1116	MAIN SHAFT RETAINER	1		90	Н	XYN3+C4\$	SCREW	4	
11	VMD1752	KICK GUIDE	1		91	Н	XSN26+4	SCREW	3	
12	VXA5019	LEFT SIDE PLATE (1) U.	il		92		XYN3+F8S	SCREW	4	
13	VML2548	PANEL OPENER	I		93	┝	XUC25FP	E-RING		
14	VXA4431	WORM BASE U.	_						9	
			1		94	┞	XUC3FP	E-RING	10	
14-1	VXA4432	GEAR BASE (1) U.	1		95	L	XUC4FP	E-RING	1	
14-2	VDG0803	WORM WHEEL	1		96	_	XUC5FP	E-RING	2	
14-3	VDG1022	INTERMEDIATE GEAR 2	1 1		97		XWGV4D7G	HASHER	1	
14-4	VXP1299	HORM GEAR U.	1		98	Γ	XQN26+A6	SCREW	2	
14-5	VEM0393	FRONT LOADING MOTOR U.	1		99	t	XWGV5D9G	WASHER	1	
14-6	VMA8440	GEAR BASE	1	· · · · · · · · · · · · · · · · · · ·	100	┢	XWE2	WASHER -	4	
15	VMB2326	UD PHOTO LEVER SPRING	1		101	-	XWG4	WASHER	$\rightarrow$	
16	VMD1747	CENTER GUIDE	1		1	+	XWGV4Y7G		1	
		-4			102	-		WASHER	2	
17	VMS4652	DETECTION LEVER SHAFT	1		103	-	XWGV4D9G	WASHER	4	<del></del>
18	VMB2323	DETECTION LEVER SPRING	2		11	1			$\square$	
19	VWJ0559	FLEXIBLE CABLE	1			L			$\Box$	
20	VMD1749	CABLE HOLDER 0	1			L	1		LΠ	
21	VMZ1801	INSULATION SHEET	1		E-1	Г	VEPODE30B	CASSETTE DET SW P.C.B.	4	
22	VXA4699	CASSETTE HOLDER (1) U.	1		E-2	Т	VEPB0654A	INTERMEDIATE B P.C.B.	1	
23	VMD1748	CASSETTE GUIDE	2		E-3	t	VEP80653A	INTERCONNECTION A P.C.B.	1	
24	VMS4629	PRESSURE ROLLER SHAFT	11		11	$^{+}$	10.00000	2-11-21-20-1-1-2-1-2-1-2-1-2-1-2-1-2-1-2	-	
25	VDP1389	PRESSURE ROLLER	6		-	+				
26	VML2148	PRESSURE LEVER A (R)	$\rightarrow$		l <del></del>	+-	·			
			1		<b>{├</b>	╀				
27	VML2149	PRESSURE LEVER A (L)	1		<b>  </b>	╄				
28	VMB2356	PRESSURE LEVER SPRING	2		li	L		<u> </u>		
29	VMA8905	PRESSURE ROLLER STOPPER	1 1		11			<u> </u>		
30	VXL2103	KICK DRIVE LEVER R U.	1	•	11	Г	I			
31	VXL2104	KICK DRIVE LEVER L U.	1		11	Т				
32	VML2545	KIOK LEVER R	1	,	1	Ť		1		
33	VML2546	KICK LEVER L	1		11	t		-		
34	VMA8435	DETECTION LEVER BASE	1		11	t			$\vdash$	
35	VML2542	DETECTION LEVER	2		<del>                                     </del>	÷	<del>                                     </del>			
36	VMB2324	KICK LEVER SPRING	2		┨┝╌───	+-	<del> </del>			
					-{}	÷	ļ	<u> </u>		
37	VJF0300	BINDER	4		<b>i</b> I——	╀	ļ			
36	VMA8434	CASSETTE IN SW ANGLE	2		ll	╀				
39	VMA8442	FRONT GUIDE ANGLE	1		.] [					
40	VMD1754	ANGLE GUIDE	2		.IL					i
41	VDP1020	GUIDE ROLLER A	5			Т				
42	VDP1021	GUIDE ROLLER B	2		11	Г	1			
43	VDP1388	GUIDE ROLLER D	4		1	T			1	
44	VML2498	WIPER ARM R	1		11	†				
45	VML2499	WIPER ARM L	11		11	+			<u> </u>	
46	VDG0800	WIPER GEAR	2		11	+				
47	VMB2327	WIPER CHARGE SPRING	2		11	+			<del>                                     </del>	h
	VMD1753				11	+				<u> </u>
48		CHARGE SPRING COVER	2			+	-		_	
49	VMS4628	MAIN SHAFT	1		41	1	ļ	<u></u>	ļ	
	VMS2549	BRAKE ARM CAM PIN	1		11	1			<u> </u>	
51	VDG0802	INTERMEDIATE GEAR I	1			1				
52	VDG0801	MAIN SHAFT GEAR	2			1			L	
53	VDG0947	PANEL GEAR	1			Γ				
54	VMB2611	BLINDER PANEL SPRING	1		1	T	Ī		1	
55	VYF2063	BLINDER PANEL U.	1		11	+	<u> </u>		1	
56	WD1750	CABLE HOLDER A	1		11	+	<u> </u>			
57	VML2633	PROTECT LEVER	+1		11	+	1	1	1	
58	VMS3986	LIFT LEVER PIN SHAFT	1 2			+	+-		+	ł
			$\overline{}$			+	+		1-	
	VMB2448	PROTECT LEVER SPRING	1			+			<del> </del>	
- 11	VMX1811	METER SPACER	2		<b></b>	1	<u> </u>		1	1
61	VMD1883	CABLE HOLDER C	1		<b>↓</b>	_[_				1
52	VJR3	CLAMPER	1			_[	1.			
63	VMD1945	DRIVE GUIDE	1			7				
64	VEK7126	PHOTO TR R U.	1		11	+	1		1	
65	VEK7125	PHOTO TR L D.	1 2		1	+	1	·	+	
	120,123	THOSE IN C. D.	+-		11	+	1		-	<del> </del>
						+	<del> </del>	<del>                                     </del>	+	
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	1.1				11	_		1		
	+									

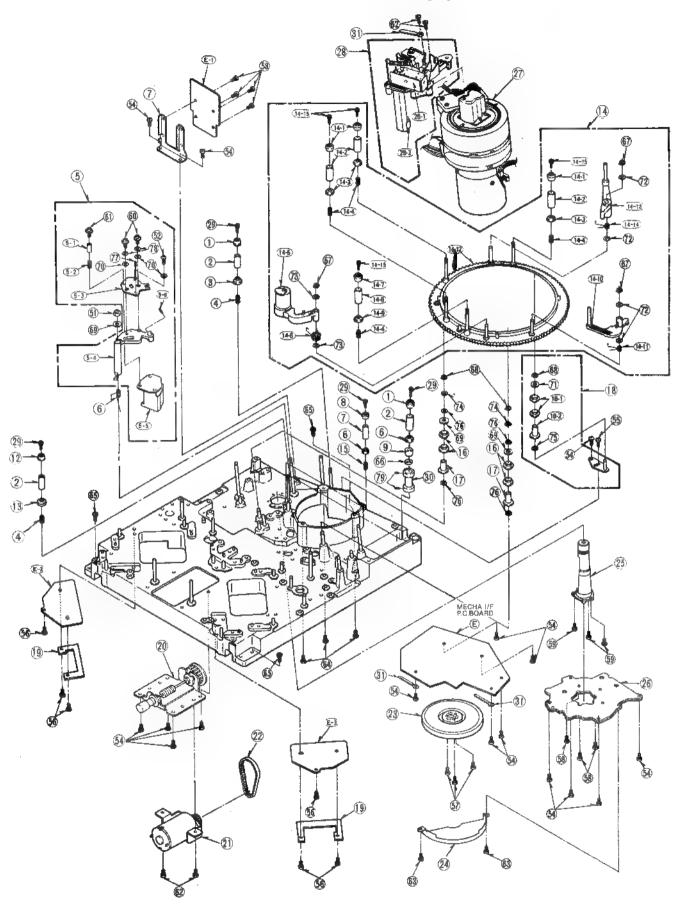
#### CASSETTE COMPARTMENT ASSEMBLY



### MECHANICAL COMPONENT ASSEMBLY (1)

Ref.No.	Part No.	Part Name & Description	Pcs	Remarks	Ref.No.	_	Part No.	Part Name & Description		Remarks
1	VXA2271	HODEO EL AMEE			65	4	XYN4+C14S	SCREW	3	
		UPPER FLANGE	2		66	_	XWGV2D6G	WASHER	2	
2	VXP0819	POST ROLLER	3		67	_[	XUC25FP	E-RING	3	
3	VMS2800	LOWER FLANGE	1		- 68	_	XUC3FP	E-RING	3	
4	VMB1379	POST SPRING	5		69		XWE4	WASHER	3	
5	VED0158	A/C HEAD II	1		70		XWG26	WASHER	4	
5-1	VHX1441	ADJ. COLLAR	1		71		XHE4	WASHER	1	
5-2	VMB1843	ADJ. SPRING	1		72	-	XWGV3D6G	WASHER	4	
5-3	VXA4085	A/C HEAD MOUNT PLATE	1		73		XWGV3Y6G	WASHER	2	
5-4	VMD1579	A/C HEAD BASE	ì		74		XWGV4D7G	WASHER	2	
5-5	VBR0175	A/C HEAD	1		75	_	XWGV4F9G	WASHER	1	
5-6	VH00797	HEX. SCREW	1		76	_	XWGV4Y76	WASHER	4	·
6	VMX1161	LOWER FLANGE	2		77		XYN2+C3	SCREW	1	
7	VXP0938	POST ROLLER	1		78	H	XWA26B	WASHER		
8	VMS3703	UPPER FLANGE			3	H			2	
9	WB1653	BEARING SPRING	1		79	-	XXE2C3FP	HEX SCREW	2	
			1		<del> </del>	_				
10	VMB2147	A/C HEAD SPRING	1		lli					
11	VMA8463	TENSION P.C.B. BRACKET	1			L				
12	VMS3712	UPPER FLANGE	1		E-1	Γ	VEP803068	SERVO CONTROL P.C.BOARD	1	
1,3	VXA2272	LOWER FLANGE	1		E-2		VEP80644A	REEL I/F P.C.BOARD	1	
14	VXP1422	LOADING RING UNIT	1		E-3	_	VEP80645A	REEL I/F P.C.BOARD	1	
14-1	VMS3638	UPPER FLANGE	3						-	
14-2	VXP0821	POST ROLLER	3		11	-	<del> </del>			
14-3	VMS2803	LOWER FLANGE	3			-				
14-4	VMB1377	POST SPRING	4		}	H				
			-		}	-	-		Щ	
14-5	VXL2106	PINCH ROLLER ARM U	1		├──-	-	-			
14-6	VMB2301	PINCH ARM REST SPRING	1	-1	l}	-				
14-7	VHS4617	UPPER FLANGE	1			1				
14-8	VXP1294	ROLLER_	1			L				
14-9	VMS4620	LOWER FLANGE	1		<b>] [</b>		1			
14-10	VXL2105	M LOADING ARM UNIT	1			Г				
14-11	VMB2299	LOADING ARM RESET SPRING	1		,	1-				
14-12	VXP1421	LOADING RING	1		]	†-				
14-13	VXL2317	T. BUFFER ARM II	1							
14-14	VMB2607	T. BUFFER SPRING	ī		H	·-	<del></del>		i	
14-15	VH00789	SCREW	4			<del> </del> -				<b></b>
15	VMB2477	POST SPRING	1		!	H	<del></del>			
			-		<b> </b>	H				
15	VDP1010	RING ROLLER	4		<b>{ </b>	╄			<u> </u>	
17	VMX1297	RING ROLLER COLLAR	2		{	ļ.,				
18	VXR0215	RING ROLLER UNIT	1		!	L			<u></u>	
18-1	VDP1010	RING ROLLER	2		1	Ŀ				L
18-2	VMX1995	RING ROLLER COLLAR B	1		I <u></u>	L.				
19	VMD1730	CABLE HOLDER	2							
20	VXA4407	WORM BASE	ì			Γ				
21	VEM0397	WORM MOTOR U	1		11	Ţ				
22	, VDV0231	TIMING BELT	1			ı				
23	VXP0940	CAPSTAN MOTOR UNIT	1		11	t				
24	VSC2066	CAPSTAN MOTOR COVER	1		11	╆	<del></del>		-	
25	VXD0110	CAPSTAN HOUSING UNIT	1		11	ŧ	<del> </del>	<del></del>	-	
					<b></b>	ŀ	<del> </del>			
26	VEK3699 VEG1188KIT	CAPSTAN STATOR P.C.B. II	1	<del></del>		+				-
27		DRUM UNIT		AJ-D350P		-	ļ	ļ		ļ. <del></del>
27	VEG1189K1T	DRUM UNIT		AJ-D350E	<del> </del>	ļ.				
28	VXA4729	CLEANER UNIT	1		11	1	<u></u>			
28-1	VSJ0109	CLEANER SOLEMOID	1		.]]	1			L	
28-2	VXP1326	CLEANER ROLLER UNIT	1		1	ĺ	<u> </u>			i
29	VH00798	SCREW	4		][	Γ			Γ-	
30	VMX2314	TILT COLLAR	1		1	T			<del> </del>	[
31	VJR3	CLAMPER	3		11	Ť	1		1	-
			T -		11	t	1		t	
	<u> </u>	***************************************	+	-	11	t				<u> </u>
	<u> </u>		+-		11	t	<u> </u>			
51	XNG4ES	NUT	1	<del>                                     </del>	┨├───	+			-	
52			_		<del>-</del>	1	<del> </del>		<del> </del>	
	XVE26B12FP	HEX SCREW	2			1	+		ļ	<u> </u>
53	XTV26+6F	HEX SCREW	4		41	1	<del> </del>		_	
54	XTV3+6F	SCREW	11		11	1				
55	XTV3+6FFZ	SCREW	1_1		1	1			L	
56	XTV3+8F	SCREW	6		JL	ſ				
57	XYN2+C10S	SCREW	3	L	1	T			1	
58	XYN2+C6V	SCREW .	1 3	<del></del>	11	t	<u> </u>			1
59	XYN26+C7V	SCREW	3		11	t			$\vdash$	-
60	XVE2686FP	HEX SOREW	3		<del>-</del>	+				<del></del>
61					1	+			-	
	XYN3+F18	SCREW	1 1		11	+		1	$\vdash$	<u> </u>
62	XYN3+F6	SCREW	4		1	<u>Ļ</u>	4		$\vdash$	
63	XYNV26+K4S	SCREW	2		11	1				
64	XYNV34K10S	SCREW	3	<u> </u>	JL	ſ				
					14	Т			+	I

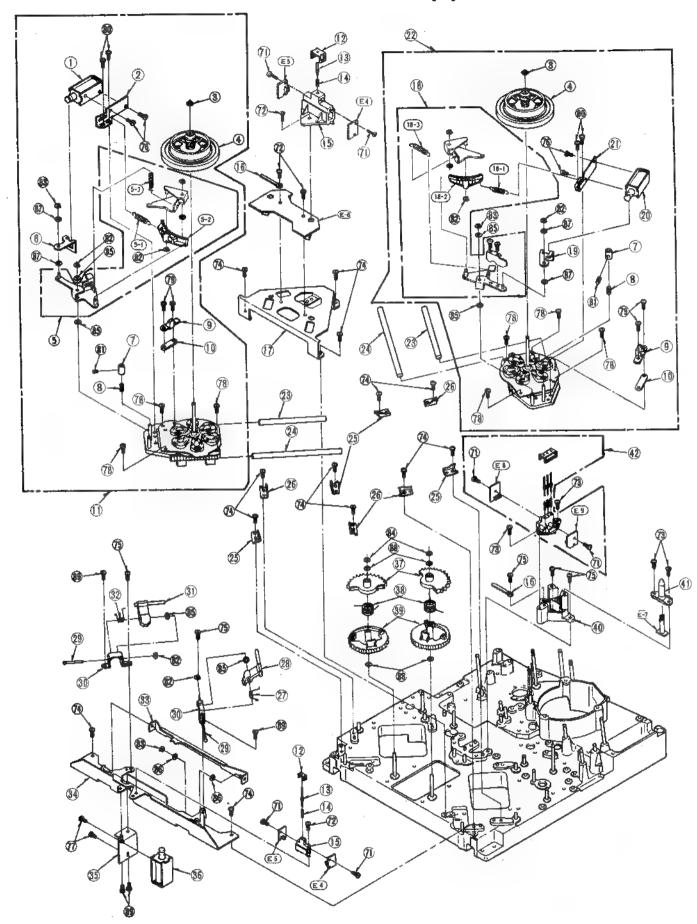
#### **MECHANICAL COMPONENT ASSEMBLY (1)**



## MECHANICAL COMPONENT ASSEMBLY (2)

ef.No.	Part No.	Part Name & Description	Pcs	Remarks	Ref.No.	Part No.	Part Name & Description	Pa	Remarks
1	VSJ0100	BRAKE SOLENOID	1.7	4002	E-5	VEP80652A	LED P.C.BOARD	2	
2	VMA8410	S SOLENOID BRACKET	1	<r23></r23>	E-6	VEP80640A	PHOTO P.C.BOARD	1	
3	VMX2006	WASHER	1		E-7	VEP00P03D	LED SENSOR	1	
4	VXR0230	REEL TABLE	1		E-8	VEP80655A	DETECT BIT P.C.BOARD (L)	1	
5	VXL2423	SUPPLY BRAKE U.		<r10,r11></r10,r11>	E-9	VEP80642A	DETECT BIT P.C.BOARD (R)	1	
5-1	VMB2688	SUPPLY BRAKE U.	1			-		-	-
5-2	VXL2119	BRAKE SPRING (2)	2						<del> </del>
		BRAKE SHOE U.	2	<r21,r22></r21,r22>					
5-3	VHB2746	BRAKE SPRING (1)	2					-	
6	VMA8416	S BRAKE INTERLOCKING ANGLE	1					$\vdash$	
7	VMX0803	CASSETTE SUPPORTER	2		11			<u> </u>	
8	₩B1377	POST SPRING	2		1			L	
9	V8K0058	MR SENSOR	2					<u> </u>	
10	VM48415	MR SPACER	2		<del>-</del>			L.,	
11	VXA5310	S REEL BASE (5) U.	1		<del>-</del>			Щ.	
12	VMD1707	DET BIT CAP (T)	2		-				
13	VXJ0096	DET BIT PIN U.	2						
14	VMB2280	DET BIT SPRING	2		-	ļ <u> </u>			
15	VMD1705	DET BIT HOLDER (T)	-		11				
16	VJF0620	CLAMPER	2		-				
17	VMA8375	PHOTO DET BASE	2						
18	VXL2424		1		<b></b>				
18-1		TAKE UP BRAKE U.	1						
	V/B2688	BRAKE SPRING	2						
18-2	VXL2119	BRAKE SHOE U.	1						<del> </del>
18-3	VMB2746	BRAKE SPRING	1		1			-	
19	VMA8417	T BRAKE INTERLOCKING ANGLE	1		1	<del></del>			
20	V\$J0100	BRAKE SOLENOID	1	<r24></r24>	1	<del>-</del>			
21	VMA8409	T SOLENOID BRACKET	1		11				
22	VXA5311	T REEL BASE (S) U.	1		<b>1}</b>	-	<u> </u>		
23	VMS4633	RAIL II	2		11	ļ			
24	VMS4632	RAIL A	2						
25	VMA8449	RAIL HOLDER A	-		-				
26	VMA8450	RAIL HOLDER	4		-				
27	VMB2311		4						
		LC STOPPER SPRING (R)	1						
_28	VXA4414	LC STOPPER (R) UNIT	1						
29	VMS3983	SELECT GUIDE SHAFT	2				·		
30	VHA8420	LC STOPPER HOLDER	2				T	_	
31	VXA4416	LC STOPPER (L) U	1		11				
32	VMB2312	LC STOPPER SPRING (L)	1.		11				
33	VXL2099	LC STOPPER ORIVE LEVER	ī		11				
34	VXA4390	LC STOPPER BASE	1		<b>1</b> ├	<u> </u>			
35	VMA8419	SOLENOID HOLDER	1		┨┝╴		· ·	[	
36	VSJ0102	LC STOPPER SOLENOID	1	<r36></r36>	<b>╢┈┈</b> ┈┼				
37	VDG0757	REEL BASE DRIVE GEAR	2	4002	11				
38	VMB2310	CHARGE SPRING	2		IJ <b>——</b> —				
39	VDG0756	REEL BASE DRIVE WHEEL GEAR			- I				
40	VMD1703	DETECTION BIT BASE	2					$\neg$	
41	VMD1704		1		J			$\neg$	
		LIGHT HOUSE CAP	1	m	11.			_	
42	VES0628	DETECTION BIT U.	1	7.11					
					!!			$\dashv$	
			T					+	
7/					[ <del></del>			+	
71	XQN2+AJ5	SCREW	6			-	· · · · · · · · · · · · · · · · · · ·		
72	XTV26+5F	SCREW	4		<del> </del>			-	
73	XTV26+8G	SCREW	4		<del>                                    </del>	·		_	
74	XTV3+6F	SCREW	10						
75	XTV3+8F	SCREW	5		l				
76	XYN26+C4	SCREW	4		l <del> </del>			_T	
77	XYN25+F4FZ	SCREW	2					_T	
78	XYN26+C5	SCREW	- 8						
79	XYNV26+K10	SCREW	-		( <b> </b>				
80	XYNV26+K5	SCREW	4		I			_†	
81	XXEV3W4FPS		4					-	
82	XUC25FP	HEX SCREW	2						
83		E-RING	6					-	
	XUC2FP	E-RING	3					-+	
84	XMG4	WASHER	2					+	
85	XWGV3D6G	WASHER	6					+	
86	XMGV3Y6G	WASHER	2					1	
87	XMGV3Y8G	WASHER	4					4	
88	XMGV4D9G	WASHER	4		<u> </u>				
89	XYN3+C6S	SCREW	4		<u> </u>				
			-7						
								$\neg$	
								$\top$	
E-4	VEDROGATA	SENCOD D C SOADS							
E-4	VEP80641A	SENSOR P.C.BOARD	2					-	

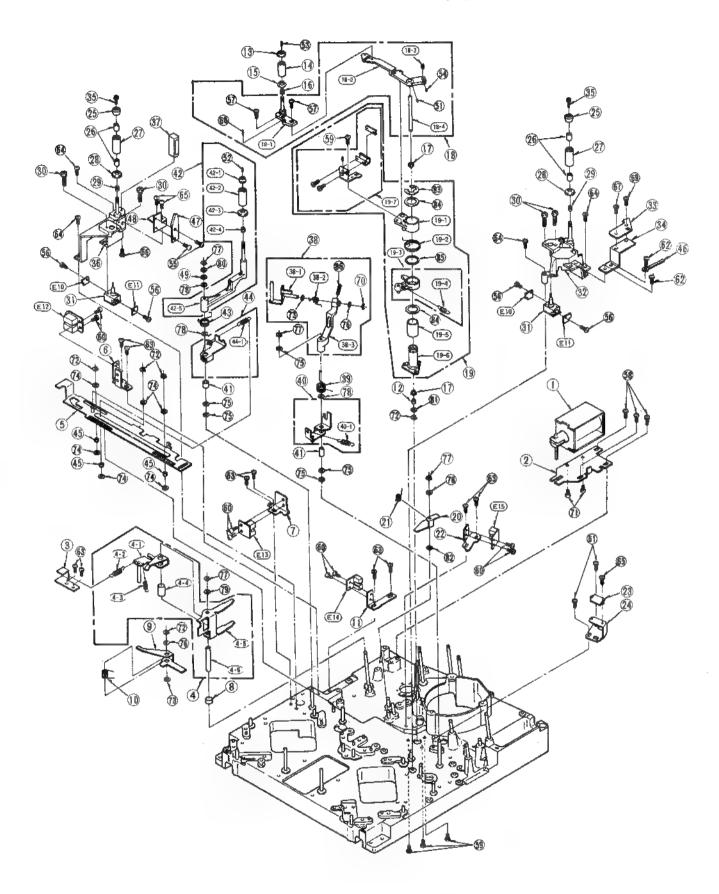
#### **MECHANICAL COMPONENT ASSEMBLY (2)**



## MECHANICAL COMPONENT ASSEMBLY (3)

Ref.No.	Part No.	Part Name & Description	Pcs	Remarks	Ref.No.	Part No.	Part Name & Description	Pcs	Remarks
1	VSJ0101	PINCH SOLENOID	-		48	V#A8418	OPENER PLATE	1	
2	VMA8378	PINCH SOLENOID BASE	1		49	VHC0217	WASHER	1	
3	VMA8464	PINCH LEYER ADJ. PLATE	1			-			
4	VXI.2100	PINCH PRESS LEVER II	1		<b>-</b>				
4-1	VML1674	PINCH DRIVE ARM	1		F1	MARTIAN INCO			
4-2	VMB2295	PINCH LEVEL RESET SPRING	1		51	XXEV26W3FP	SCREN	1	
4-3	VMB1760	PINCH SPRING	1		53	XXE2C25FP	SCREW	1	
4-4	VHX0800	PINCH COLLAR (3)	1		54	XXE2D2FP	SCREW	1	
4-5	VML1675	PINCH LEVER	1			XXE2D3FP	SCREW	1	
4-6	VPX0799	PINCH COLLAR (2)	1		55	XQN2+A3FZ	SCREW	2	
5	VXA4401	MAIN LEVER U	1		56	XQN2+AJ5	SCREW	4	
6	VMA8446	SUB LOADING BRACKET	1		57	XVE2B5FP	SCREW	2	
7	VMA8447	SUB UNLOADING SENSOR ANGLE	<del>     </del>			XTV3+8FFZ	SCREW	3	
8	VMX1994	PINCH SPACER	-		59	XYNV254K5	SCREW	1	
9	VML2534	UNLOADING DETECT LEVER	1		60	XTV26+5F	SCRE₩ -	. 8	
	VMB2303	UNLOADING RESET SPRING			61	XYN3+F8FZS	SCREW		
11	VMA8448	LOADING DETECT BRACKET	1			XTV3+6F	SCREW	2	
12	VMB1378	POST SPRING	1		63	XTV3+6FFZ	SCREW	10	
13	VXA5334		1		64	XTV3+8F	SCREW	4	
14		P3 UPPER FLANGE	1		65	XYN2+C5	SCREW	3	
15	VXP1429	POST ROLLER	1		66	XYN3+C5	SCREW	3	
	VMS4619	LOWER FLANGE	1		67	XYN3+F5FZ	SCREW	1	
16	VMB1376	POST SPRING	1		68	XXE26A4FP	HEX SCREW	1	
17	VHX0794	BEARING COVER	2		69	XSB3+4FZ	SCREW	1	
18	VXL2111	ARM (J	1		70	XUC2FP	E-RING	1	
18-1	VXL2113	ADJUST ARM U	1		71	XYN3+C5S	SCREW	2	
18-2	VXL2112	ARM (1) U	1		72	XUC25FP	E-RING	6	
18-3	VXA2310	MAGNET U	1		73	XWGV3D6G	WASHER	2	
18-4	VMS3662	ARM SHAFT	1		74	XWGV3D8G	WASHER	6	
19	VXA5266	TENSION HOUSING U	1		75	XWGV4F7G	WASHER		
19-1	VXA4396	TENSION BASE U	1		76	XWGV3F6G	WASHER	5	
19-2	VMB2306	CHARGE SPRING	1		77	XUC3FP		2	
19-3	VXL2114	DRIVE ARM U	1		78		E-RING	4	
19-4	VMB2293	ARM RESET SPRING	1			XWGV4D7G	WASHER	3	
19-5	VMX1981	COLLAR	1		79	XWGV5D9G	WASHER	1	
19-6	VXP1486	TENSION HOUSING	1		80	XWG4	WASHER	1	
19-7	VXA4395	TENSION ADJ. PLATE U			81	XWG3	WASHER	1	
20	VML2532	UNLOADING DETECT LEVER	1		62	XW6V4Y76	WASHER	1	
21	VMB2296	UNLOADING DETECT SPRING	1		83	XUC8FP	E-RING	1	
22	VMA8465	UNLOADING DETECT BRACKET	1		84	XWGV10Y15G	WASHER	2	
23	VEK6509	MAGNET BROKER	1		85	XWGV11D16G	WASHER	1	
24	VMA8444		1		86	XXE26A8FP	HEX WASHER	1	
25	VMS3638	SENSOR BRACKET	1		[				
26		UPPER FLANGE	2						
27	VMX1939	COLLAR A	4						
	VXP1293	ROLLER	2		E-10	VEP80661A	POSITION PHOTO TR P.C.BOARD	2	
-	VMS2803	LOWER FLANGE	2		E-11	VEP806618	POSITION LED P.C. BOARD	2	
- 20	VMB1376	POST SPRING	2		E-12	VEP804588	SUB LOADING PHOTO P.C.BOARD	1	
30	VHD0275	SCREW	4		E-13	VEPODE25E	SUB LOADING PHOTO P.C.BOARD	1	
31	VES0625	POSITION DETECT BIT U	2		E-14	VEPO0E04D	LOADING PHOTO P.C.BOARD	1	
32	VXA5256	T BASE (A) 1 U	1 .		E-15	VEPO0E250	UNLOADING PHOTO P.C.BOARD	1	
33	VMA8429	SLANT ADJ. PLATE	1				The state of the s		
34	VMA8428	SLANT ADJ. BASE	1						
35	VHD0798	HEX. SCREW	2					$\rightarrow$	
36	VXA5254	S BASE (A) 1 U	1		<del>+</del>				
37	VBS0040	FULL ERASE HEAD	1			<del> </del>			
38	VXL2115	T DRAM-OUT ARM III	1		<u> </u>	-			
38-1	VXA4397	SLANT POST U	1		<del></del> +	-	-		
38-2	VML2524	T DRAW-OUT ARM (1) II	1		<del>                                     </del>	<del> </del>		_	
38-3	VMB2304	SLANT RESET SPRING	1			1		$\rightarrow$	
39	VMB2302	CHARGE SPRING	1		<del></del>				
40	VXA4398	T DRAW-OUT ARM (1) U	1		<del></del>	-			
40-1	VMB2307	T ARM RESET SPRING	1			-		_1	
41	VMX1953	COLLAR	2		<b></b>				
42	VXL2354	ARM U	1		<b></b>	+		T	
42-1	VMS5497	UPPER FLANGE	-		<del> </del>			T	
42-2	YXP0821	POST ROLLER	1		<b>├</b>				
42-3	VMS2803		1						
42-4		LOWER FLANGE	1			1		$\neg$	
	VMB1376	POST SPRING	1					-+	
42-5	VXL2365	ARM (1) II	1						
43	VMB2297	CHARGE SPRING	1					-+	
44	VXA4393	DRAW-OUT DRIVE PLATE U	3						
44-1	VMB2294	ARM RESET SPRING	_1						
45	VDP1071	ROLLER	3				<u> </u>	-+	
46	VJR3	CLAMPER	1			<b>—</b> —		-	
47	VMD1911	OPENER	1		+	<del>                                     </del>		_	
	1				<b>-</b>	<del> </del>	<del></del>		
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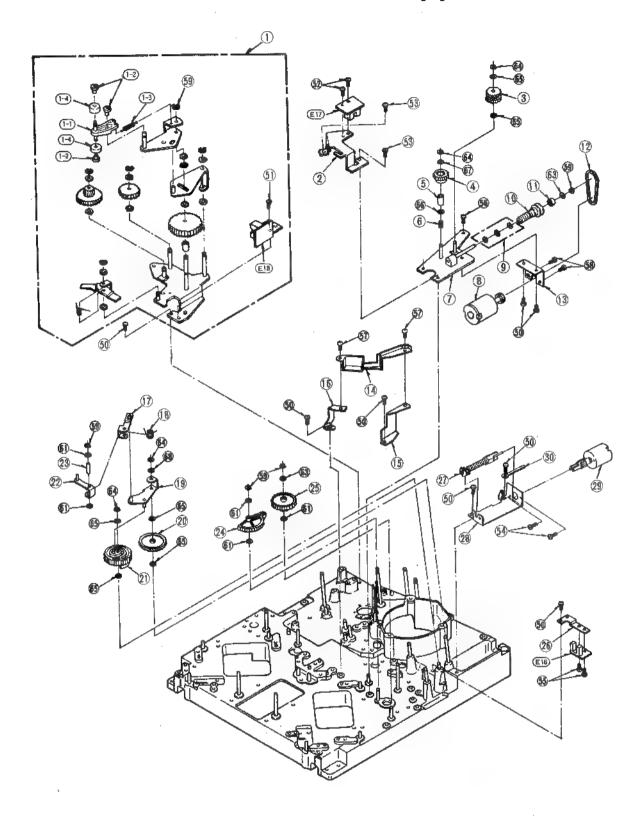
## **MECHANICAL COMPONENT ASSEMBLY (3)**



# MECHANICAL COMPONENT ASSEMBLY (4)

ef.No.	Part No.	Part Name & Description	Pes	Remarks	Ref.No.	Part No.	Part Name & Description	Pcs	Remarks
1	VXA5142	A/C CLEANER 3P D	1			-		$\vdash$	
1-1	VXL2321	A/C CLEANER ARM II	1		1	· · · · · · · · · · · · · · · · · · ·		$\vdash$	
1-2	VMX2198	CLEANER CAP	3		<del> </del>			$\vdash$	***************************************
1-3	VMB2609	A/C CLEANER SPRING	1		╢				
1-4	VMF0367	CLEANER PAD	2		╢				
2	VMA8906				<b>/</b>	ļ		-	
		FG SENSOR BASE	1		-				
3	VDG0216	INTERMEDIATE GEAR	1		·			ļ.,ļ	
4	VDG0215	RING DRIVE GEAR	1						
5	VMX1405	DRIVE GEAR SLEEVE A	1		<b>  </b>	<u>.</u>			
6	VMB1343	DRIVE GEAR SPRING	1		-				
7	VXA4402	LOADING MOTOR HOLDER	1						
- 8	VEM0323	LOADING MOTOR U	1						
9	V081254	THRUST BEARING	1						
10	VXP1056	WORM GEAR IJ	1						
11	VDB0899	BEARING	1						
12	VDV0156	LOADING MOTOR BELT	1						
13	VMA8379	LOADING MOTOR BRACKET	1						
14	VMD1729	PINCH GUIDE	1		1				
15	VMA8426	PINCH GUIDE BRACKET A	1		1]				
16	VMA8413	PINCH GUIDE BRACKET B	1		11			-	
17	VML2518	DRIVE ANGLE	1		<del> </del>	1		<del> </del>	
18	VMB2298	SLANT CHANGE SPRING	1		<b>┤├</b>	+	<del> </del>	$\vdash$	
19	VXA4405	DRIVE PLATE U		***	11			$\vdash$	
			1					$\vdash$	
20	VDG0761	INTERMEDIATE GEAR	1			-			h
21	VDG0760	CAM GEAR	1						
22	VXA4404	SLANT DRIVE ANGLE	1		1				
23	VMX1979	SLANT DRIVE COLLAR	1						l
24	VXP1289	DRIVE GEAR U	1						<u> </u>
25	VDG0828	DECREASE GEAR	1						
26	VMA8374	M PHOTO SENSOR ANGLE	1						
27	VXP1288	SUB WORM GEAR U	1						
28	VMA8526	SUB LOADING MOTOR BRACKET	1						
29	VEM0395	SUB LOADING MOTOR U	1		1				
30	VJR3	CLAMPER	1					<del> </del>	
	1000	, GETT EIS	-	,	<del></del>			-	
-			+					-	
	<del> </del>								
- FO	VIDOLOF	PODEL	-						
50	XTV3+6F	SCREW	8		-				
51	XTV3+6FFZ	SCREW	1		<b>-</b>				
52	XTV26+6F	SCREW	2		<b>-</b>				
53	XTV3+10F	SCREW	2		_				
54	XYN2+C4	SCREW	2				<u> </u>		
55	XTV26+5F	SCREW	2		<u> </u>				
56	XTV3+8F	SCREW	1						
57	XSB3+6S	SCREW	2						
58	XYN3+C4S	SCREW	2						
59	XUC25FP	E-RING	5			1			
61	XWGV3D6G	WASHER	5		1				
63	XMGV3Y6G	WASHER	2		<b></b>				
64	XUC3FP	E-RING	4						
65	XWGV4D7G	WASHER	6						
56	XWG4FC	WASHER	1		-[				<b>_</b>
67	XME4	WASHER						-	
68	XME4 XMGV4Y7G	WASHER	1		-			1	<u> </u>
00	VW3441/0	MACHER	1		<del></del>		<u> </u>	-	
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E-16	VEP80639A	PHOTO P.C.BOARD	1					_	
E-17	VEP00E28D	TR SENSOR P.C.BOARD	1	ļ	-				
E-18	VEPO0E04D	LOADING PHOTO P.C.BOARD	1		_				
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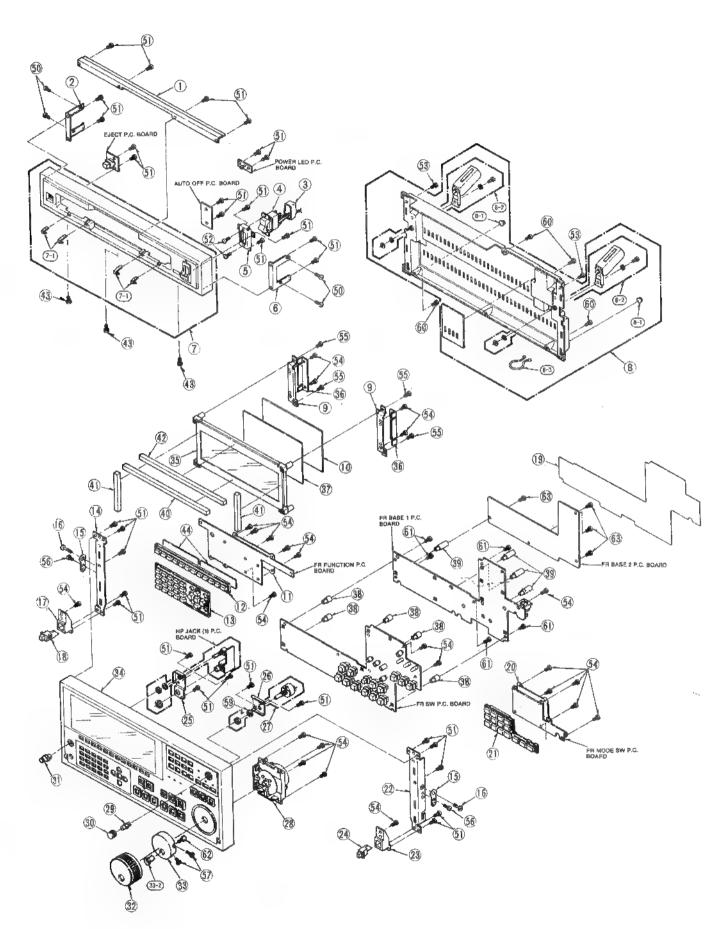
# MECHANICAL COMPONENT ASSEMBLY (4)



### FRONT PANEL ASSEMBLY

Ref.No.	Part No.	Part Name & Description	Pcs	Remarks	Ref.No.	Part No.	Part Name & Description	Pes	Remarks
1	VMP3070	FRONT PANEL ANGLE (U)	1						
2	VMP3074	FRONT PANEL ANGLE (L)	1		11	<del> </del>		<u> </u>	
3	VMZ1769	POWER SWITCH COVER	1		11	<del></del>		-	
4	VSW0043	POWER SWITCH	1		<u> </u>			<u> </u>	_
5	VMP3071	POWER SHITCH BRACKET	1		<del>                                     </del>				
6	VMP3075	FRONT PANEL ANGLE (R)	1		-				
7	VYP3899	FRONT PANEL (UL) UNIT	1		-				
7-1	VGQ2423	CASSETTE GUARO			<b>{├</b>				
8	VYF1685		4						
8-1	WA0119	FRONT PANEL COVER UNIT RUBBER FOOT	1	····		1		L	
			2			1			
8-2	VKA0120	STAND	2						
8-3	VJF1065	CLAMPER	1						
9	VMP2937	DISPLAY HOLDER	2			T		-	
10	VMZ1783	DISPLAY BARRIER	1						
11	VGQ2425	P.C.B. HOLDER A	1		1			_	
12	VGU5330	F RUBBER BUTTON B	1		11				
13	VGU5331	MODE SW RUBBER BUTTON	1		<del>      -   -   -   -   -   -   -  </del>				
14	VXA4451	PANEL HOLDER (L)			<b>Ⅱ</b>				
15	VMC0707	SPRING PLATE	1		<b>∥</b> }∔				
16			2			1			
-	VHD0662	FRONT PANEL SCREW	2		I				
17	VGQ2471	LOCK RELEASE GUIDE	1		][				
18	VGU5488	LOCK RELEASE BUTTON (L)	1			T		$\vdash$	
19	VMZ1784	SWITCH BOARD BARRIER	1		1	1		$\vdash$	
20	VGQ2426	P.C.B. HOLDER B	1		11	1			
21	VGU5329	F RUBBER BUTTON A	1		11	<del> </del>			
72	VXA4421	PANEL HOLDER (R)	1		11	<del> </del>			
23	VGQ2472	LOCK RELEASE GUIDE (R)	1		<b>┧┝─</b> ───┤	+		L	1
24	VGU5550	LOCK RELEASE BUTTON (R)			<del> </del>				
25	VMP3072		1		<b>├</b>				1
		HP BRACKET	1			1			
26	VMP2939	ROTARY ENCODER BRACKET	1						1
27	VSQ0775	ROTARY ENCODER	. 1						
28	VSR0095	SEARCH DIAL	1						
29	VGU5332	ADJUST KNOB	1	,,				_	<del> </del>
30	VGU5333	ADJUST RUBBER COVER	1		11	<del> </del>			
31	VGU5334	LEVEL VR KNOB	ī		1				
32	VGU5780	SEARCH DIAL COVER	1		<b>├</b>				
33	VXU1087	SEARCH DIAL BUSHING			<b></b>				
34	VYP5656		1		ļ				
		FRONT PANEL	1						
35	VEQ1273	DISPLAY	1						
36	VMZ1925	DISPLAY BARRIER	2		].[]				
37	VMT0375	DISPLAY SPACER	1						
38	VHN0059	NYLON NUT			19				
39	VHN0164	NYLON NUT	4			_			
40	VMT0536	DISPLAY CUSHION A	1		1	+			
41	VMT0537	DISPLAY CUSHION B	2		11			_	
MI	VMT0538	DISPLAY CUSHION C	1		11				
43	VHD0277	SCREW	3						
44					<u> </u>	ļ <u>.</u>			
_**	VMT0376	FUNCTION BUTTON SPACER	2		1	<del> </del>			
	-				1				
					1				
50	XTV3+10F	SCREW	4						
51	XTV3+10G	SCREW	31						
52	XYN3+C6S	SCREW	1		1	T			
53	XTV4+6F	SCREW	2		1.	1			
54	XTN4+10G	SCREW .	20		11		<del> </del>		
55	XYN3+F6S	SCREW	4		11				
56	XSB26+4FZ	SCREW	3		<del> </del>				
57	XSN3+6	SCREW			<del> </del>				L
- DO	XW9		2		<b>{ </b>				
		WASHER	1		<b>{ </b>		-		
	I DESCRIPTION OF THE PROPERTY	SCREW	4						
60	X784+12GFZ		5		ILF				
60 61	XTV4+12J	SCREN							
60 61 62	XTV4+12J XYE3+EJ10FR	SCREW	1		<u>iL.</u> . [		<u> </u>		
60 61	XTV4+12J	17 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7							
60 61 62	XTV4+12J XYE3+EJ10FR	SCREW	1						
60 61 62	XTV4+12J XYE3+EJ10FR	SCREW	1						
60 61 62	XTV4+12J XYE3+EJ10FR	SCREW	1						
60 61 62	XTV4+12J XYE3+EJ10FR	SCREW	1						
60 61 62	XTV4+12J XYE3+EJ10FR	SCREW	1						
60 61 62	XTV4+12J XYE3+EJ10FR	SCREW	1						
60 61 62	XTV4+12J XYE3+EJ10FR	SCREW	1						
60 61 62	XTV4+12J XYE3+EJ10FR	SCREW	1						
60 61 62	XTV4+12J XYE3+EJ10FR	SCREW	1						
60 61 62	XTV4+12J XYE3+EJ10FR	SCREW	1						
60 61 62	XTV4+12J XYE3+EJ10FR	SCREW	1						
60 61 62	XTV4+12J XYE3+EJ10FR	SCREW	1						

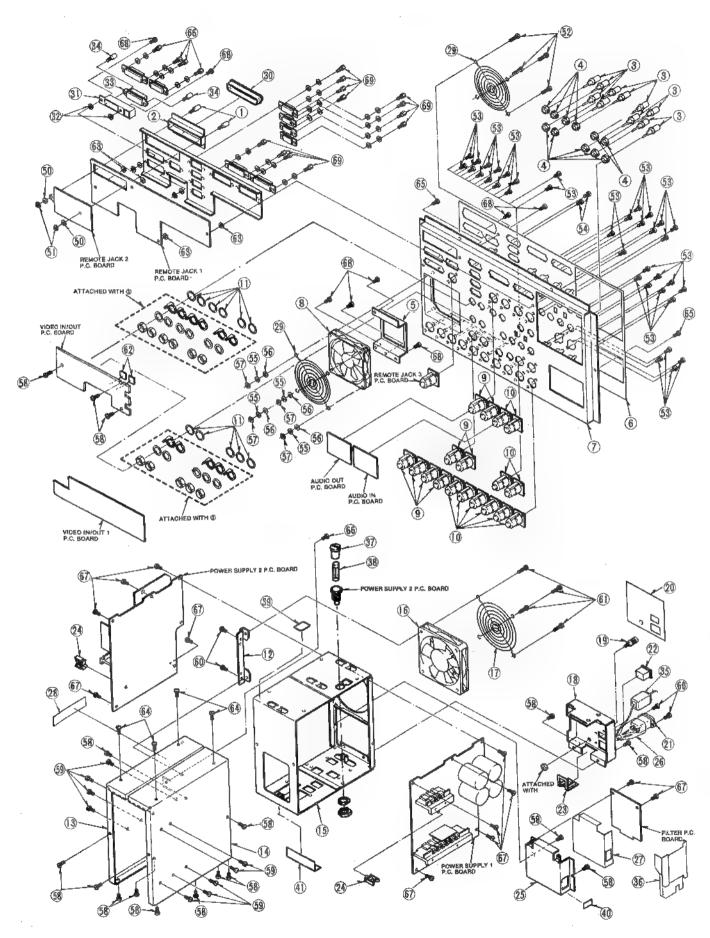
#### FRONT PANEL ASSEMBLY



# REAR JACK PANEL ASSEMBLY

Ref.No.	Part No.	Part Name & Description	Pc	Remarks	Ref.No.	Part No.	Part Name & Description	Pç	Remarks
1	VHD0178	50P CONNECTOR BOSS						1	
2	VMP3086	50P CONNECTOR BRACKET							
3	VJS1440	BNC CONNECTOR	1					$\vdash$	<del></del>
4	VMZ0631	SHIELD BUSHING	11					-	1
5	VMP3091		11					<del> </del>	<del> </del>
		FAN MOTOR BRACKET	1					1-	<del>-  </del>
5	VGH2706	DECORATIVE JACK PANEL	1					-	+
- 6	VGH2655	DECORATIVE JACK PANEL	1		11			1	
7	VJH0776	JACK PANEL	î					L	
8	VRF0063	FAN MOTOR	1		<b>- </b>  -				
9	VJS2665	XLR CONNECTOR (FEMALE)							
10	VJP2666	XLR CONNECTOR (MALE)	8					_	
11	VMZ0631	SHIELD PROFILE	10					$\vdash$	<del> </del>
12	VMP3092	SHIELD WASHER	11					-	<del> </del>
		FAN BRACKET	1						
13	VGM0776	OUTER P/S CASE (R)	1				<del></del>	<u></u>	
14	VGM0777	OUTER P/S CASE (L)	1					_	
_ 15	VMP3094	INNER P/S CASE	1		┧┝╼┈───┼			L.	
16	VRF0062	FAN MOTOR	1		1				
17	V6F0388	FAN MOTOR GUARD	_		<u>-</u>				1
18	VMP3090		1		J			-	· <del> </del>
		AC SOCKET BRACKET	1			1			-
19	VJH0082	GND TERMINAL	1						-
20	VGH2656	DECORATIVE P/S PANEL	1		<b>∤├───</b>				
21	VJP0083	AC SOCKET	1		<del>-</del>				
22	VSW0042	VOLTAGE SELECTOR			<b></b>				
23	VJF0938	EDGE HOLDER	1						
24	VJF0004		1						
		WIRE SADDLE	2					-	
25	VMP3089	FILTER BOARD BRACKET	1		1				
26	VMZ1252	SHIELD COVER	1		1				
27	₩Z1791	FILTER BARRIER	1		1				
	VMZ1795	HEAT SINK BARRIER	1		<b>-</b>  }			_	
29	VGF0388	FAN MOTOR GUARD							
30	VGF0291	50P CONNECTOR COVER	2						
31	VMP3579	SUP COMMECTOR COVER	1						
		GP-IB CONNECTOR MOUNT PLATE	1						
32	VMX1558	WASHER	2			· -			
33	VJS3263	GP-IB CONNECTOR	1		<b> }</b>  -				
34	VHD0731	MOUNT BOSS	2		i				
35	VSQ0819	FERRITE CORE	1						
36	VXY0876	SHIELD PLATE							
37	VJF1099	HOLDER CAP	1					-	
38	VSF0098		1					-	
38		FUSE		AJ-0350P					
39	XBA2C63T80	FUSE	1	AJ-D350E	11				
	VQL5597	COVER	1						
40	VMZ1443	INSULATION SHEET	1					_	
41	VMZ2324	EDGE BARRIER	1					l	
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50	XVA3B	WASHER							
51	XNG3ES		2						
		NUT	2					-+	
52	XSN4+35FCS	SCREW	4						
53	XSN26+6FC	SCREW	36				· · · · · · · · · · · · · · · · · · ·		
54	XSN2+6FZ	SCREW	2						
55	XWA4B	WASHER	4						
56	XWG4	WASHER	4					T	
57	XNG4ES	NUT			<b> </b>			1	
58	XTV3+6F		4		·			$^{+}$	
59	XSS3+6FZS		20					-+	
		SCREW	9					+	· · · · · · · · · · · · · · · · · · ·
60	XSB3+6FZ	SCREW	4					-	
	XSN4+35FCS	SCREW	4		<del>                                    </del>				
62	VGU2085	KNOB	2		<del> </del>			[	
63	VMX0754	SPACER	4		h				
64	XTS3+6F	SCREW			<u> </u>			$\neg$	
65	XSB4+8FCS	SOREW	4					+	
66	XYN4+F8S		5					+	
		SCREW	5		1			-	
67	XYE3+EF6	SCREW	12						
58	XTB3+6FFZ	SCREW	8		1				
69	AX00105	SCREW	12		H +			ĿF	
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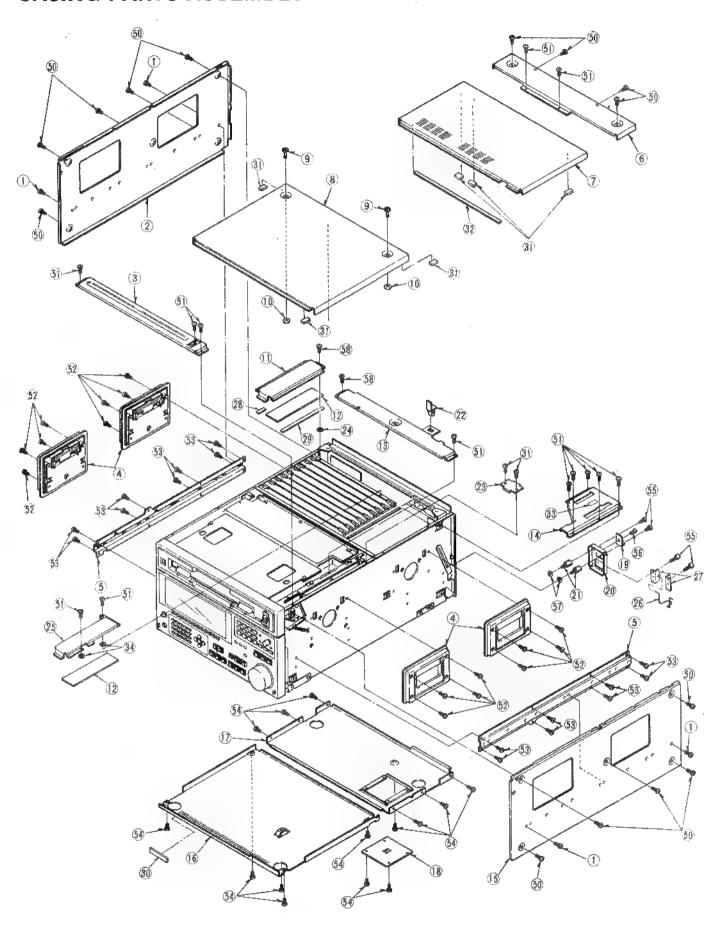
#### **REAR JACK PANEL ASSEMBLY**



# CASING PARTS ASSEMBLY

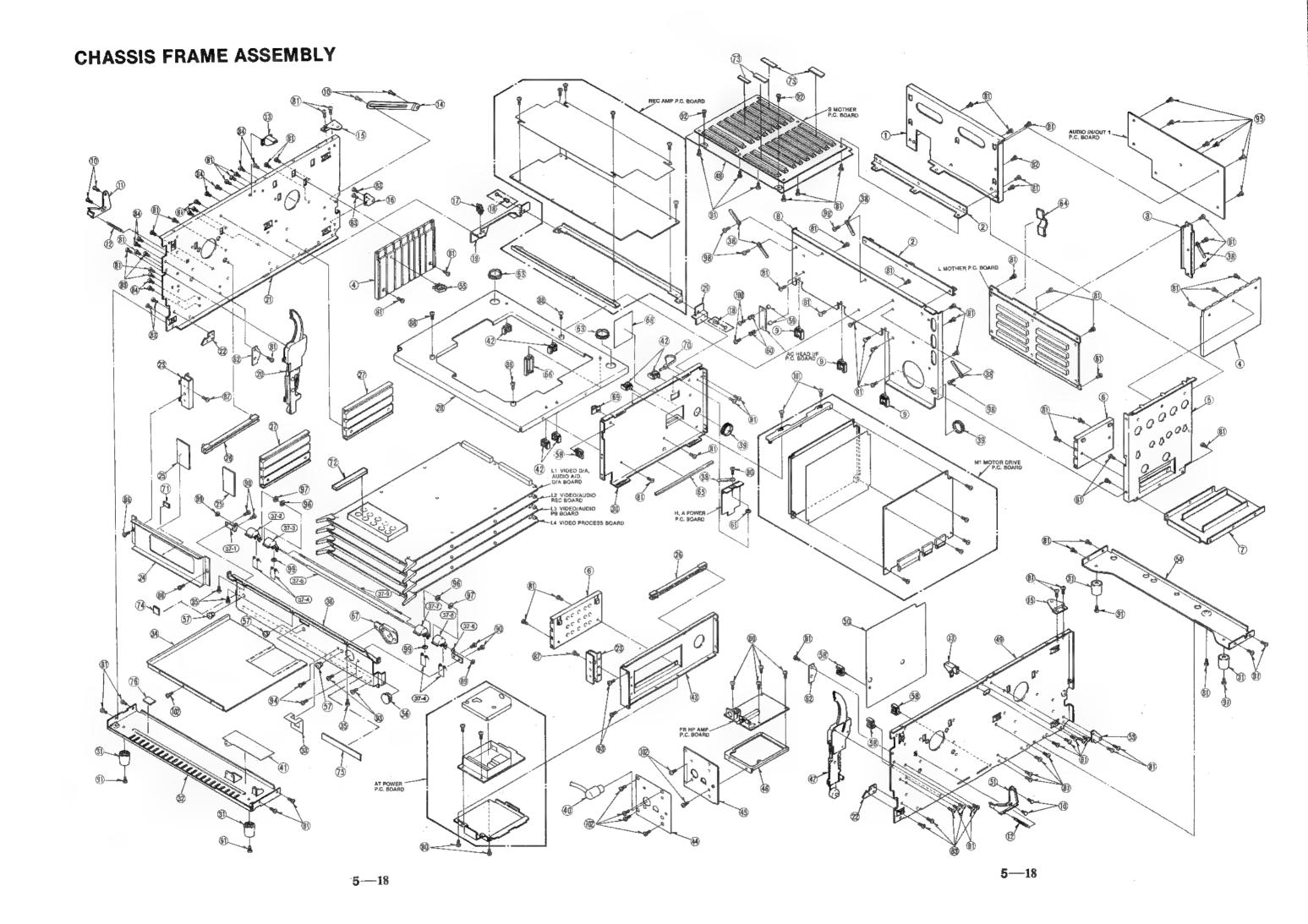
Ref.No.	Part No.	Part Name & Description	Pe	Remarks	Ref.No.	Part No.	Part Name & Description	Pcs	Remarks
1	VHD0153	RAIL SCREW	4		-				
2	VGH0771	SIDE PANEL (L)	1		┨├───┤			<u></u>	
3	VMP4082	TOP COVER ANGLE (A)	1		11	<del> </del>			
4	VYH0126	HUNDLE	4		1	-		<u> </u>	
5	VMP3044	RACK BRACKET	2			-			
6	VYP5343	TOP COVER (R)	ī		╢╴┈┈				
7	VGM0769	TOP COVER (M)	1		1	<del> </del>		_	
8	VGM0768	TOP COVER (F)	1		1				
9	VHD0775	TOP COVER (F) SCREW	2		1			ļ	
10	VPX0835	TOP COVER (F) SPACER	2		1 -				
11	VMP3033	5 P.C.B. HOLDER A	1		<b>イ</b> ト━+				
12	VMT0384	S P.C.B. HOLDER CUSHION	2		1	<del> </del>			
13	VMP4101	TOP COVER ANGLE (B)	1		1				
14	VMP3040	POWER UNIT ANGLE	ĩ		11				
15	VGM0772	SIDE PANEL (R)	1		11				
16	VGM0773	BOTTOM PLATE (F)	1			-			
17	VGM0774	BOTTOM PLATE (R)	1		╢╌╌	<del></del>			
18	VGM0775	BOTTOM PLATE (R) COVER	1		╢╼─┼				
19	VMP3532	VOLTAGE SELECTOR COVER	Î		1}	<del> </del>			
20	VMP3531	VOLTAGE SELECTOR GUARD	1		-	<del> </del>			
21	VMS4893	SPACER	ż		11				
22	VJF0446	GUARD EDGE SPACER	1		-				
23	VMP3967	TOP COVER PLATE (A)	1		¶├── <del></del>				
24	VMX1558	WASHER	1		11				
25	VMP3407	S P.C.B. HOLDER B	1 2		<b>-</b>				
26	VML2895	POWER CABLE HOOK	1		<b>1</b> }				
27	VMP4235	POWER CABLE HOOK ANGLE	2					$\neg$	
28	VMT0509	CUSKION CAREE HOOK ANGLE	1	AJ-D350E ONLY	1				
29	VMT0492	CUSHION			<b>{</b> }				
30	VMT0494	CUSHION	1		<b>-</b>				
31	VMT0493	CUSHION	1	AJ-0350E ONLY					
32	VMT0382	TOP PANEL CUSHION		AJ-D350E ONLY					
33	VQL6440	LABEL CUSHIUM	1						
33	VQL6441			AJ-0350E				_	
34		LABEL		AJ-D350P					
- 34	WK1558	HASHER	2	AJ-D350E DNLY					
								-	
		·	L					-	
50	XSB4+8FCS	CORP						$\dashv$	
51		SCREW	14					-	
52	XTV3+6F	SCREW	16						
53	XSB4+16FCS XTV4+6F	SCREW	16					-	
54	XTB3+6F	SCREW	16			_		-+	
55	XYN3+F6FZ	SCREW	14					+	
56	VD13+F6FZ	SCREW	4					-+	
57	XTV3+6FFZ	SCREW	1					+	
	XMG3	WASHER	2					-+	
58	XYN3+FB	SCREW	1						
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### **CASING PARTS ASSEMBLY**



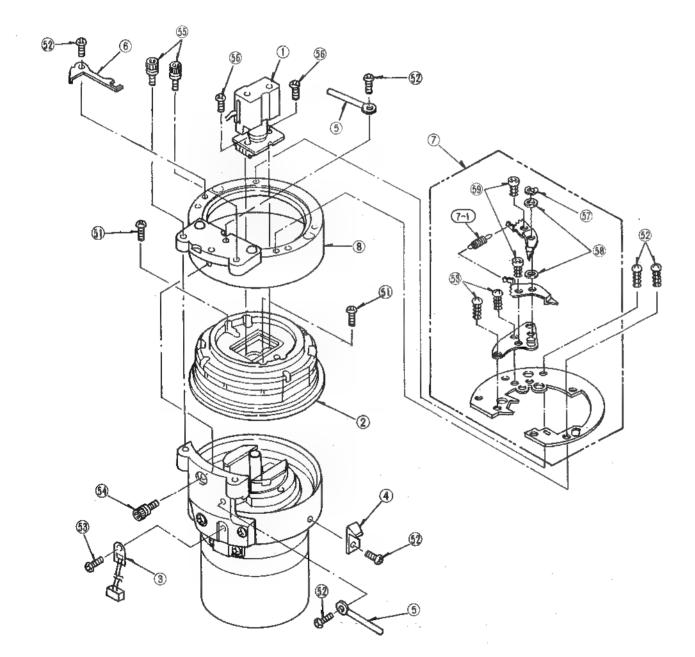
# CHASSIS FRAME ASSEMBLY

ef.No.	Part No.	Part Name & Description	Pcs	Remarks	Ref.No.	Part No.	Part Name & Description	Pc	Remarks
1	VMP3014	REAR FRAME	1		67	VGQ2557	EMERGENCY GUIDE PIECE	1	
2	VMP3025	SP BOARD ANGLE	2		68	VMZ1870	MASKING SHEET	1	
3	VMP3142	LP BOARD ANGLE	1		69	VJF0966	CKS CLAMP	1	
4	VGQ2413	SP BOARD GUIDE RAIL	2		70	VJF1100	CLAMPER	1	
5	VMP3019	SP BOARD FRAME	1		71 72	VMT0489	CUSHION	_1	AJ-D350E ONLY
- 6	VGQ2412	LP BOARD GUIDE RAIL (R)	2		73	VSC3831 VMZ1860	SHIELD CUSHION	1	AJ-D350E DNLY
7	VMP3041	POWER UNIT RAIL BASE	1		74	VMT0492	S.MOTHER COVER	4	
8	VXA4450	CENTER FRAME (1) UNIT	1		75	W110492	CUSHION	1	AJ-D350E ONLY
9	VJF0938	EDGE HOLDER	3		76	VMT0494	CUSHION		AJ-D350E DNLY
10	VHD0325	SCREW			70	\$F110494	CUSHION	1	AJ-D350E ONLY
11	VMP3078	FRONT LIFT BRACKET (L)	2		<u> </u>				
12	VMB2317	SPRING	2						
13	VAP3045	TOP PANEL BRACKET (F)	2		80	VTUTAGED			
14	VMP3042	ROTARY STAY	1		81	XTV3+6FR	SCREW	7	
15	VMP3046	TOP PANEL BRACKET (R)	2		82	XTV3+6F	SCREW	83	
16	VXA4422	JACK TURN BRACKET UNIT	ī			XYN4+F8S	SCREW	1	
17	VJF0446	GUARD EDGE SPACER	1		83	XYN3+F6	SCREW	13	
18	VHN0171	RIVET	2		84	XTV4+10J	SCREW	8	
19	VMP3035	REC AMP P.C.B. ANGLE	1		86	X5N4+8	SCREW	2	
20	VYQ0589	ROTARY BRACKET (L)	1		87	XTV4+6F	SCREW	2	
21	VMP4187	SIDE FRAME (L)	1		88	XYN4+C2OS	SCREW	3	
22	VMP3080	LOCKING HOOK (L)	2		89	XUC3FP	E R [NG	2	
23	VMP3031	CARD EDGE ANGLE	2		90	XYN3+F5	SCREW	4	
24	VMP3685	L P.C.B. HOLDER	1		91	XYN44K16S	SCREW	4	mn
25	VMT0385	L P.C.B. HOLDER CUSHION	2		92	XTB3+6FFZ	SCREW	2	
26	VJF0118	P.C.B. GUIDE RAIL	2		93	XSB3+6FZS	SCREW	6	
27	VGQ2411	LP BOARD GUIDE RAIL (L)	2		94	XYN3+F6FZ	SCREW	2	
28	VXA4423	BOTTOM CHASSIS UNIT			95	XYE3+EF8	SCREW	6	
29	VMP3036	REC AMP P.C.B. BRACKET	1		95	XWA268	SPRING WASHER	2	
30	VMP3017	MP BOARD FRAME	1		97	XNG26B	NUT	2	
31	VYQ0586	FOOT	1		98	XTV3+4F	SCREW	4	
32	VMP3021	FRONT BOTTOM FRAME	4		99	XWE26	WASHER	2	
33	VMZ1839	FRONT FRAME SHIELD	1		100	XTV3+14F	SCREW	2	
34	WHP3039	SHIEFD SHIEFD	1		101	XTV3+8F	SCREW	2	
35	VHD0277	SCREW	1		102	XTV3+6FFZ	SCREW	7	
36	VMP3012		3					4	
37-1	VMP3378	FRONT FRAME	1						
37-2		SHAFT HOLDER (L)	1					-	
37-3	VGQ2668	M CASSETTE GUIDE (L)	1					$\dashv$	
37-4	VGQ2670	S CASSETTE GUIDE (L)	1					-	
7-5	VMB2413	CASSETTE GUIDE SPRING	4					-	
7-6	VMS4637 VMP3377	CASSETTE GUIDE SHAFT	1					-	
7-7		SHAFT HOLDER (R)	1					$\rightarrow$	
7-8	V602669	S CASSETTE GIODE (R)	1					+	
7-9	VGQ2667	M CASSETTE GUIDE (L)	1					+	
38	VMS4786 VJR3	S CASSETTE GUIDE SHAFT	1					-	
39		CLAMPER	6					-+	
40	VMX1314W075	EDGE GUARD (2)	2						
41	VJA0770 VMZ1838	20 CORE SHIELD CABLE		I-0350E				+	
42		BOTTOM BARRIER	1						
43	VJF0022	WIRE SADDLE	6					-	
44	VMP3018 VGH2657	LP BOARD FRAME	1						
45	744	FR I/F P.C.B. ANGLE	1						
45	VMP3085	FR 1/F P.C.B. ANGLE	1					+	
47	VMP3095	FR HP AMP P.C.B. ANGLE	1		-				
48	VYQ0688	ROTARY BRACKET (R)	1					+	
	VMP3047	S MOTHER COVER	1						
49 50	VMP3016	SIDE FRAME (R)	1						
	VMZ1861	MP BOARD SHIELD COVER	1						
51	VHP3079	FRONT LIFT BRACKET (R)	1						
53	VXA4449	JACK TURN ANGLE	1						
54	VMP3022	REAR BOTTOM FRAME	1					+	<del></del>
55	VJF0961	WIRE SADDLE	1					-	·
56	VGF0173	RUBBER BUSHING	1					4-	
57	VMG0630	GROMMET	3					-	
58	VJF0004	WIRE SADDLE	4					_	
69	VMX1411	P.C.BOARD SPACER	2						
50	VMX1305	COLLAR BUSHING	2					_	
61	VMX1558	NYLON NASHER	ī						
62	VMP4245		2						
63	VHX0999	EDGE GUARD	2						
64	VMP4510	CABLE HOLDER	<u>i</u> †-						
65	VJF0939	EDGING	2					. [	
56	VJF0046	I control of the cont	1						
			-					1	
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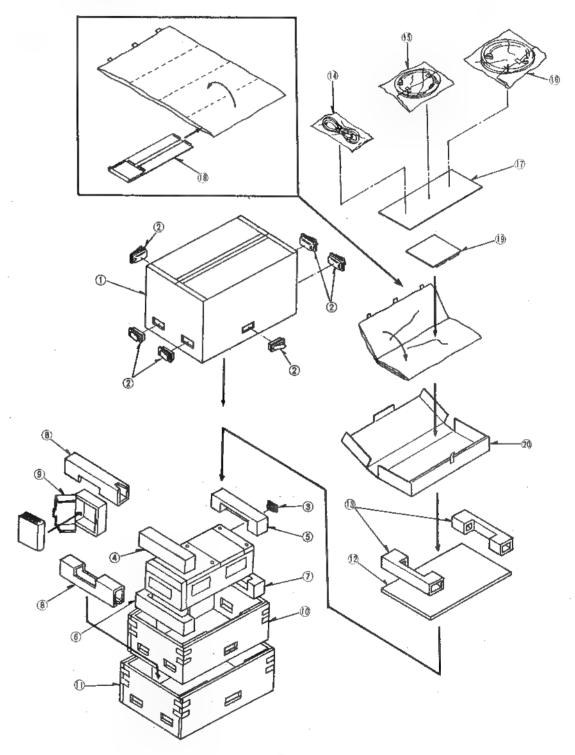
## **DRUM ASSEMBLY**

1	Ref.No.	Part No.	Part Name & Description	Pes	Remarks	Ref.No.		Part No.	Part Name & Description	Pcs	Rema
2 VEH0666KIT CENTER DRUM U 1 AJ-D350E 53 XYM2+C3 SCREM 1 3 VEK2372 DEW SENSOR II 1 54 VHD0835 MEX SCREM 1 4 VAG0273 TAPE GUIDE 1 55 VHD0836 MEX SCREM 2 5 VJR3 CLAMPER 2 56 XYM2+J10 SCREM 2 6 VM8454 STOPPER 1 57 XUC2VM E-RING 1 7 VXA5360KIT DRUM AXIS VERTICALITY U 1 MRS2759 AXIS VERTICALITY SPRING 1 59 XVE283V HEX SCREM 2 7-1 VM82759 AXIS VERTICALITY SPRING 1	1	VXS0129	SLIP RING U	1		51	-	VHD0834	SCREW	2	
3 VEX2372 DEW SENSOR II 1 54 VHD0835 MEX SCREW 1 4 VAG0273 TAPE GUIDE 1 55 VHD0836 MEX SCREW 2 5 VJR3 CLAMPER 2 56 XYN2+J10 SCREW 2 6 VM8454 STOPPER 1 57 XUC2VM E-RING 1 7 VXA5360KIT DRUM AXIS VERTICALITY U 1 MRS2759 AXIS VERTICALITY SPRING 1 59 XVE283V HEX SCREW 2 7-1 VM82759 AXIS VERTICALITY SPRING 1	2	VEHO665KIT	CENTER DRUM U	1	AJ-D350P	52		XYN26+A5BH	SCREW	4	
4 VAG0273 TAPE GUIDE 1 55 VHD0836 HEX SCREW 2 5 VJR3 CLAMPER 2 56 XYN2+J10 SCREW 2 6 VM8454 STOPPER 1 57 XUC2VM E-RING 1 7 VXA5360KIT DRUM AXIS VERTICALITY U 1	2	VEH0666KIT	CENTER DRUM U	1	AJ-D350E	53		XYN2+C3	SCREW	1	
5 VJR3 CLAMPER 2 56 XYN2+J10 SCREW 2 6 VM8454 STOPPER 1 57 XUC2VM E-RING 1 7 VXA5360KIT DRUM AXIS VERTICALITY U 1	3	VEK2372	DEW SENSOR II	1		54		VHD0835	HEX SCREW	1	
6 VMA8454 STOPPER 1 57 XUC2VM E-RING 1 7 VXA5360KIT DRUM AXIS VERTICALITY U 1	4	VAG0273	TAPE GUIDE	1		55		VHD0836	HEX SCREW	2	
7 VXA5360KIT DRUM AXIS VERTICALITY U 1	5	VJR3	CLAMPER	2		56		XYN2+J10	SCREW	2	
7-1 VM82759 AXIS VERTICALITY SPRING 1 59 XVE283V HEX SCREW 2	6	VMA8454	STOPPER	1		57		XUC2VM	E-RING	1	
THE VOICE	7	VXA5360KIT	DRUM AXIS VERTICALITY U	1				XMGV3Y6G	WASHER	2	
8 VAG0513 UPPER DRUM U 1	7-1	VM82759	AXIS VERTICALITY SPRING	1		59		XVE283V	HEX SCREW	2	
	8	VAG0513	UPPER DRUM II	1							
		_L		<u> 1                                   </u>		111					



## PACKING PARTS ASSEMBLY

Ref.No.	Part No.	Part Name & Description	Pcs	Remarks	Ref.No.	Part No.	Part Name & Description	Pcs	Remarks
					12	VPN3099	TOP PAD	1	
1	VPG6466	PACKING CASE (0)	1		13	VPN3234	ACCESSORY BOX PAD	2	
2	PP-901WP	THIOL	- 11		14	VJA0774	POWER CABLE	1	AJ-D350E
3	VGF0291	CONNECTOR COVER	1		14	VJA0472	POWER CABLE	l i	AJ-D350P
4	VPN3095	CUSHION (TF)	1		14	VJA0775	POWER CABLE	i i	AJ-D350B
5	VPN3096	CUSHION (TR)	1		15	VJA0683	VTR CABLE	<u> </u>	HO-0330E
6	VPN3097	CUSHION (BF)	1		16	VJA0561	9PIN CABLE	1	-
7	VPN3098	CUSHION (BR)	1		17	VPN3737	ISOLATE	1	
8	VPN3428	PAD	2		18	VFK0702	L EXTENSION BOARD	1	
9	VPG6116	ACCESSORY BOX	1		19	VFK0703	S EXTENSION BOARD	1 4	
10	VPG6465	PACKING CASE	1		20	VPK1359	ACCESSORY BOX	1	
11	VPG6466	PACKING CASE	11		- <del>  </del>	11 N2335	PROCESSORT BOX	T	



# Exploded Views & Parts List

NTSC



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## **ELECTRICAL REPLACEMENT PARTS LIST**

Ref.No.	Part No.	Part Name & Description	Pcs	Remarks	Ref.No.	1	Part No.	Part Name & Description		Remarks
	MEDADESCO	in a mound differencement	-		-()	+	VEP850238	P.C.BOARD W/COMPONENT	1	
	VEP80586B	P.C.BOARD W/COMPONENT	1		_	4	INDATALEA	REC AMP		COD INTRACAGOD
		L MOTHER	$\vdash$			4	VEP85046A	P.C.BOARD W/COMPONENT	1	FOR VEP85023B
					_	4		REC AMP SUB 1		ton Wharman
	VEP84105B	P.C.BOARD W/COMPONENT	1		_	4	VEP85047A	P.C.BOARD W/COMPONENT	1	FOR VEP850238
		L1 A.A/D O/A, V.D/A	$\sqcup$			4		REC AMP SUB 2		
					-	4				
	VEP88072C	P.C.BOARD W/COMPONENT	1		<b>-</b>	1	VEP85026A	P.C.BOARD W/COMPONENT	1	
		12 VIDEO/AUDIO REC	1 1					HEAD AMP POWER (R)		
	VEP88081A	P.C.BOARD W/COMPONENT	1	FOR VEP88072C						
		L2 SUB			11 1	$\exists$	VEP85027A	P.C.BOARD W/COMPONENT	1	
					<b></b>	$\dashv$		H.A REGULATOR (S)		
	VEP88070C	P.C.BOARD W/COMPONENT	1			H		1777		
	4E-000/00	L3 VIDEO/AUDIO PB	1		<b>⊣</b> ├──		VEP81045A	P.C.BOARD W/COMPONENT	1	
-	1	ES TIDEO/MODIO TO			-	Н	14,0104241	POWER SUPPLY 1	-	
	MEDOGOZIE	P.C.BOARD W/COMPONENT	1			H	VEP81048A	P.C.BOARD W/COMPONENT	1	FOR VEP81045A
	VEP88071E		1		-	-	AELO1040W		1	FOR VERBLOHER
		L4 VIDEO PROCESS	1-		<b>⊣ì</b>			POWER SUB 1	ļ	
	VEP88090A	P.C.BOARD W/COMPONENT	1	FOR VEP88071E					ļ	
		L4 SUB				Ц	VEP81047A	P.C.BOARD W/COMPONENT	1	
	Ţ					L		POWER SUPPLY 2		
	VEP80593A	P.C.BOARD W/COMPONENT	1			LI	VEP81046A	P.C.BOARD W/COMPONENT	1	FOR VEP81047A
		S MOTHER				П		POWER SUB 2		
						П				
	VEP85021A	P.C.BOARD W/COMPONENT	1			Н	VEP81055A	P.C.BOARD W/COMPONENT	1	
-	TEI GOODERS	S1 EQUALIZER CHO	+			H		POMER SUB 3	1	
	HEDOZOVIA	P.C.BOARD W/COMPONENT	1	FOR VEP85021A		Н			+	
	VEP87002A		1	FOR TEROSULIA	-11	Н	1/00000014	P.C.BOARD W/COMPONENT	1	<del> </del>
	+	S1 SUB				$\vdash$	VEP80591A		1	ļ
			-			$\vdash$	ļ	EJECT	-	1
ļ	VEP85021B	P.C.BOARD W/COMPONENT	1			L		1	1.	1
		S2 EQUALIZER CH1		ĺ		L	VEP80628A	P.C.BOARD W/COMPONENT	1	1
	VEP87002A	P.C.BOARD W/COMPONENT	1	FOR VEP85021B		L		POWER LED		
		S2 SUB								
					11	Г	VEP80627A	P.C.BOARD W/COMPONENT	1	
	VEP84107A	P.C.BOARD W/COMPONENT	1			Τ		AUTO OFF		
		S3 CUE AUDIO	+-			1				1
	<del></del>	30 000 70010	-			t	VEP86097A	P.C.BOARD W/COMPONENT	1	
	VEP82065C	P.C.BOARD W/COMPONENT	1			+-	12.2000	RF MODE	+-	
	460.050000	AT	-			+		1002	+	+
	1/55000704		٠,	FOR UEDBOOKER		╁	VED050038	P.C.BOARD W/COMPONENT	1	
	VEP82078A	P.C.BOARD W/COMPONENT	1	FOR VEPB2065C		╀	VEP86093A		+-	
		S4 SUB	1	<u> </u>		╀		FR SW	+	
						Ļ.		1	1	
	VEP82067D	P.C.BOARD W/COMPONENT	1			L	VEP86094A	P.C.BOARD W/COMPONENT	1	
		S5 SERVO				L.		FR RUNCTION		
	VEP820858	P.C.BOARD W/COMPONENT	1	FOR VEP82067D		L			1	
		S5 SUB			11		VEP86095A	P.C.BOARD W/COMPONENT	1	
						Т		FR BASE 1	T	
_	VEP86091F	P.C.BOARD W/COMPONENT	1			T			$\top$	
		S6 TIME CODE			<b>-1</b> 1	$^{\dagger}$	VEP86096D	P.C.BOARD W/COMPONENT	1	
	VEP86133A	P.C.BOARD W/COMPONENT	1	FOR VEP86091F		$^{+}$		BASE 2		<del></del>
	10.0017376	S6 SUB	+ *	7 MT 760 0000/31		+		- 44 - 44	+	1
	H	30 300		1	-11	+	VEP80588A	P.C.BOARD W/COMPONENT	1	-
	UEDREGOGE	P.C.BOARD W/COMPONENT		<del>                                     </del>		+	MODERATA	HEAD PHONE JACK 1	+ 1	+
	VEP8609ZE		1			+	+	HEND FRAME UNLA I	-+-	1
		S7 SYSTEM CONTROL	-	<del> </del>	<b>⊣</b> 1	+	- NEDDOCECTO	B a poster		
	<u> </u>		$\perp$			$\perp$	VEP80590A	P.C.BOARD W/COMPONENT	1	:
	VEP84111A	P.C.BOARD W/COMPONENT	_   1		<b>⊣</b>  ——	1		REMOTE JACK 1	$\perp$	
		S8 AUDIO PROCESS			_	1				
	VEP84158D	P.C.BOARD W/COMPONENT	1	FOR VEP84111A			VEP80609A	P.C.BOARD W/COMPONENT	]	. ]
		■ SUB 1				T		REMOTE JACK 2	Ţ	
	VEP84137A	P.C.BOARD W/COMPONENT	1	FOR VEPB4111A		Ť				
		S8 SUB 2	1			1	VEP80589A	P.C.BOARO W/COMPONENT	15	
	VEP84142A	P.C.BOARD W/COMPONENT	1	FOR VEP84111A		+		REMOTE JACK 3		1
		SB SUB 3			11	+	1		+	
	++	90 34 <u>1</u> 2	+	<del> </del>	<del>-</del> (	+	VEP88075B	P.C.BOARD W/COMPONENT	1	
	VEP88073A	P.C.BOARD W/COMPONENT	+-		$\dashv$	-	12,000/30	VIDEO IN/OUT	+-'	-
	verboy/ 3A		+-'	1		+		AYDEG THACAL	+	
	III III III III III III III III III II	S9 VIDEO A/D PLL	-	FOR MEDARATOR		+	UEDOALORS	D.C. ODATE	+.	
	VEP88100B	P.C.BOARD N/COMPONENT		FOR VEP88073A	_	4	VEP84122A	P.C.80ARD W/COMPONENT	1	
		\$9 \$UB		1		1		AUDIO IN/OUT MONITOR		
						1	1			1
	VEP82068A	P.C.BOARD W/COMPONENT		l	[	ſ	VEP84125A	P.C.BOARD W/COMPONENT		1
		MI DRIVE				T		DIGITAL AUDID		
_	VEP82086A	P.C.BOARD W/COMPONENT	+	I FOR VEP92068A		$^{\dagger}$			+	1
	12100000	M1 SUB 1		100 10100000		+	VEP84126A	P.C.BOARD W/COMPONENT	٠,	1
	1/50001034		+	FOD WEDDONSON	$\dashv$	+	12,071200	DIGITAL AUDIO DUT		<del></del>
	VEP82103A	P.C.BOARD W/COMPONENT	-	FOR VEP82068A		+	+	DIGITIE MOTO (Q)	- -	
	1	Mi SUB 2				4	Leppazza	B D BARDS 1-1-1-1-1	-	
	<u> </u>					4	VEP84110B	P.C.BOARD W/COMPONENT		1 ]
						1			-	
	1.1	1	1	1	11	- [	1		1	!

#### L MOTHER VEP80586B L1 A.A/D D/A, V.D/A VEP84105B

tef.No.	Part No.	Part Name & Description	Pcs	Remarks /	Ref.No.		Part No.	Part Name & Description	Pcs	Remarks
	_	ASDIO IN/OUT 1	$\vdash \vdash$			$\dashv$	VEP80586B	P.C.BOARD W/COMPONENT		
	VEP80592A	P.C.BOARD W/COMPONENT	1			H	7E(00300B	L MOTHER		
		MECHA I/F							1	
	ļ									
	VEP84108A	P.C.BOARD W/COMPONENT	1							
<del>-  -</del>		FR H.P AMP				-			Ш	
	VEP85028A	P.C.BOARD W/COMPONENT	1			Н			$\vdash$	
		BUFFER AMP				Н			$\vdash$	
					P001-08	Н	VJS2899A096	CONNECTOR (FEMALE)	8	
	VEP82062B	P.C.BOARD W/COMPONENT	1		P009	П	VJP1145T	CONNECTOR (MALE)	1	
		AT POWER			P010		VJP3080	CONNECTOR (MALE)	1	
	NEGO DOCE	P. c. board			P012		VJP1235T	CONNECTOR (MALE)	1	
	VEP803068	P.C.BOARD W/COMPONENT TENSION SENSOR AMP	1		P014	Н	VJP2739A008	CONNECTOR (MALE)	1	
		TENSION SENSON MY			P015 P017	H	VJP3080 VJP3083	CONNECTOR (MALE) CONNECTOR (MALE)	1	
<u> </u>	VEP84136A	P.C.BOARD W/COMPONENT	1		P018	Н	VJP3083	CONNECTOR (MALE)	1	
		AC HEAD CONNECT			P019	H	VJP3098A060	CONNECTOR (MALE)	1	
					P021	Н	VJP3080	CONNECTOR (MALE)	1	
	VEP80644A	P.C.SOARD W/COMPONENT	1		P022	П	VJP1233T	CONNECTOR (MALE)	1	
		REEL I/F			P024		VJP3098A060	CONNECTOR (MALE)	1	
	I TOROGATO	B o Board			P026		VJP1231T	CONNECTOR (MALE)	1	
+	VEP80645A	P.C.BOARD W/COMPONENT	1		P027	Ц	VJP3078	CONNECTOR (MALE)	1	
		REEL I/F	-		P028	H	VJP3080	CONNECTOR (MALE)	1	
	VEP80641A	P.C.BOARD N/COMPONENT	1		P029 P032	H	VJP1235T VJP1233T	CONNECTOR (MALE) CONNECTOR (MALE)	1	
	I L. C. D. Pari	SENSOR	1		P034	H	VJP2824A010	CONNECTOR (MALE)	1	
					P035		VJP2824A003	CONNECTOR (MALE)	1	
	VEP80652A	P.C.BOARD N/COMPONENT	1		P036		VJP1232T	CONNECTOR (MALE)	1	
	1	LED SENSOR						MISCELLANEOUS		
	-						VMP3029	P.C. BOARD HOLDER ANGLE	1	
	VEP8064QA	P.C.BOARD W/COMPONENT	1			-	VMP3030	P.C.BOARD HOLDER ANGLE	1	
		PHOTO SENSOR	_			L	XMG26BFZ	NUT	16	
	VEPOCPO3D	P.C.BOARD W/COMPONENT	1			-	XSN26+8FZ XTV3+6F	SCREW SCREW	16	
	12,001,035	LED SENSOR	<del>  -</del>			H	XWA26BFZ	MASHER	5 16	
			-			Н	MIN EGO! E	TENTER	10	-
	VEP80655A	P.C.BOARD W/COMPONENT	1			1			1	
		DETECT BIT (L)								
	UFPOCEOR	B. o. boards				1				
-	VEP80642A	P.C.BOARD W/COMPONENT DETECT BIT (R)	1			┝	\			
		DESECT BIT (N)					VEP841058	P.C.BOARD W/COMPONENT L1 A.A/D D/A, V.D/A	<u> </u>	
	VEP80661A	P.C.BOARD W/COMPONENT	1			╁		LI MINID U/M, TIDIN	$\vdash$	
		POSITION PHOTO TR	Ī			†-			<del>                                     </del>	
	VEP80661B	P.C.BOARD W/COMPONENT	1	<u> </u>		L.				
	1	POSITION LED	-			L				
	VEP804588	P.C.BOARD W/COMPONENT	1			⊬			<u> </u>	
	10/00/300	SUBLOADING PHOTO	+-			H		CAPACITORS	1	
			$^{+}$		C4001,02	-	ECUMIE104ZFN	C.CAPACITOR 25V 0.1U	2	-
	VEPO0E25E	P.C.BOARD W/COMPONENT	1		C4003	1	ECA1CXLV101	E.CAPACITOR 15V 1000	1	<u> </u>
		SUB LOADING PHOTO			C4004,05	-	ECUM1E104ZFN	C.CAPACITOR 25V 0.1U	2	-
					C4006		ECATCXLV101	E.CAPACITOR 16V 100U	1	
	VEPOCEO4D	P.C.BOARD W/COMPONENT	1		C4007-09	1	ECUM1E104ZFN	C.CAPACITOR 25V 0.1U	3	
		LOADING PHOTO	-		C4010	1	VCK0037474KR	C.CAPACITOR	1	
	VEPODE250	P.C.BOARD W/COMPONENT	1		C4011 C4012	+-	ECUMIEIO4ZFN	C.CAPACITOR 25V 0.1U	1	ļ
	FEI VOLEGO	UNLOADING W/COMPONENT	+		C4012	+	ECAICXLV101 ECAICXLV470	E.CAPACITOR 16V 100U E.CAPACITOR 16V 47U	1	
			+		C4013	+	ECMICAL 9470	E.CAPACITOR 16V 47U C.CAPACITOR 25V 0.1U	1	-
	VEP80639A	P.C.BOARD W/COMPONENT	1		C4015	1	ECA1CXLV470	E.CAPACITOR 16V 47U	1	
		PHOTO SENSOR			C4016	Ī	ECUMIE104ZFN	C.CAPACITOR 25V 0.1U	1	_
	LABORATOR		1		C4017		ECAOJXINV101	E.CAPACITOR 6.3V 100U	1	
	VEPOOE28D	P.C.BOARD W/COMPONENT	1		C4018	Ĺ	ECUMIH391JN	C.CAPACITOR CH 50V 390P	1	
	_	TR SENSOR	+		C4019	1	ECUM1H560JCN	C.CAPACITOR CH 50V 56P	1	
	VFK0702	P.C.BOARD W/COMPONENT	1		C402II	-	ECUMINOZODEN	C.CAPACITOR CH 50V 2P	1	
	11 AU/UE	L EXTENSION	1		C4021,22 C4023	-	ECUMIE104ZFN	C.CAPACITOR 25V 0.1U	2	
ı	-	T EMPEROTOR	$\vdash$		C4024,25	-	ECA1CXLV470 ECUM1E104ZFN	E.CAPACITOR 16V 47U C.CAPACITOR 25V 0.1U	1	
			+	1	C4024,23	-	ECA1CXLV470	C.CAPACITOR 25V 0.1U E.CAPACITOR 16V 47U	i	
	VFK0703	P.C.BOARD W/COMPONENT	1	E .						
	VFK0703	S EXTENSION W/COMPONENT	+ +		C4027-29	t	ECUMIE104ZFN			
	VFK0703					F		C.CAPACITOR 25V 0.1U E.CAPACITOR 50V 2.2U	3	
	VFK0703		1	I DATE OF THE PARTY OF THE PART	C4027-29		ECUM1E104ZFN	C.CAPACITOR 25V 0.1U		

tef.No.	Part No.	Part Name & Description	Pcs	Remarks	Ref.No.			Part Name & Description P	_	Remarks
)32	ECA1VXNV4R7	E.CAPACITOR 35V 4.7U	1		C4332,33		ECUMIH182JN	C.CAPACITOR CH 50V 1800P	2	
33-35	ECUM1E104ZFN	C.CAPACITOR 25V 0.1U	3		C4334,35		ECEA1CBZ330	E.CAPACITOR 16V 33U	2	
36	ECUM1H331JCN	C.CAPACITOR CH 50V 330P	1		C4336-39		ECUM1H103ZFN	C.CAPACITOR CH 50V 0.01U	4	
)37	ECUMIH470JCN	C.CAPACITOR CH 50V 47P	1		C4340,41	Ţ	ECUM1H103KBN	C.CAPACITOR CH 50V 0.01U	2	
38,39	ECUM1E104ZFN	C.CAPACITOR 25V 0.1U	2		C4342,43	7	ECUM1E104ZFN	C.CAPACITOR 25V 0.18	2	
40	ECUM1H391JN	C.CAPACITOR CH 50V 390P	1		C4344		ECUMIH103KBN	C.CAPACITOR CH 50V 0.01U	1	
M1.	ECUM1H020DCN	C.CAPACITOR CH 50V 2P	1		C4345		ECEA1CPZ100	E.CAPACITOR 16V 10U	1	
42-45	ECUMIE104ZFN	C.CAPACITOR 25V 0.1U	4		C4346		ECUM1E104ZFN	C.CAPACITOR 25V 0.1U	1	
			1		C4347	- +	ECUM1H103KBN	C.CAPACITOR CH 50V 0.01U	1	
)46	ECA1CXLV101				C4348-50		ECUMIE 104ZFN	C.CAPACITOR 25V 0.1U	3	
047,48	ECUM1H470JCN	C.CAPACITOR CH 50V 47P	3		4 b	_	ARRIVE THE THE		2	
049	ECA1CXLV470	E.CAPACITOR 16V 47U	1		C4351,52		ECEA1CBZ330			
050	ECUMIETO4ZFN	C.CAPACITOR 25V 0.1U	1		C4353-56	-	ECUM1H103ZFN	C.CAPACITOR CH 50V 0.01U	4	
051	ECA1CXLV470	E.CAPACITOR 16V 47U	1		C4357		ECEA1CPZ100	E.CAPACITOR 16V 10U	1	
052	ECUM1E104ZFN	C.CAPACITOR 25V 0.1U	1		C4358	1	ECUMIH330JCN	C.CAPACITOR III 50V 33P	1	
053,54	ECALCXLV470	E.CAPACITOR 16V 47U	2		C4359,60		ECUMIH103ZFN	C.CAPACITOR CH 50V 0.01U	2	
061-63	ECUMIE104ZFN	C.CAPACITOR 25V 0.1U	3		C4361		ECEA1CPZ221	E.CAPACITOR 16V 220U	1	
064	ECA1CXLV470	E.CAPACITOR 16V 47II	1		C4362,63	Ħ	ECUM1E104ZFN	C.CAPACITOR 25V 0.1U	2	
065		C.CAPACITOR 25V 0.1U	1		C4364	Ηt	ECEA1CPZ101	E.CAPACITOR 16V 100U	1	
	ECUMIE 104ZFN				C4365		ECUMIE104ZFN	C.CAPACITOR 25V 0.1U	1	
066	ECA1CXLV470	E.CAPACITOR 16V 47U	1			H				
067	ECUM1E104ZFN	C.CAPACITOR 25V 0.1U	1		C4366	H	ECEA1APZ221	E.CAPACITOR 10V 220U	1	
058	ECA1CXLV470	E.CAPACITOR 16V 47U	1		C4367,68	Ц	ECUM1E104ZFN	C.CAPACITOR 25V 0.1U	2	
069	ECUM1E104ZFN	E.CAPACITOR 25V 0.1U	1		C4369	Ш	ECEA1APZ101	E.CAPACITOR 10V 100U	1	
070	ECA1CXLV470	E.CAPACITOR 16V 47U	1		C4370		ECHS1H472GZ	P.CAPACITOR 50V 4700P	1	
071-74	ECUM1E1042FN	C.CAPACITOR 25V 0.1U	4		C4371		ECUM1H100DCN	C.CAPACITOR CH 50V 10P	1	
075	ECA1CXLV470	E.CAPACITOR 16V 47U	1		C4372,73	H	ECEA1CBZ330	E.CAPACITOR 16V 33U	2 .	
076	ECUM1E104ZFN	C.CAPACITOR 25V 0.1U	1		C4374-77	П	ECUM1H103ZFN	C.CAPACITOR CH 50V 0.01U	4	
			1		C4378,79	+	ECUMINA71JN	C.CAPACITOR CH 50V 470P	2	
077	ECA1CXLV470							C.CAPACITOR T 50V 470P	2	
078,79	ECUMIE 104 ZFN	C.CAPACITOR 25V 0.1U	2		C4380,81		ECUMINIZION			
080	ECUMIH270JCH	C.CAPACITOR CH 50V 27P	1		C4382,83	Н	ECUMIH182JN	C.CAPACITOR CH 50V 1800P	2	
1081	ECUMIHI51JCN	C.CAPACITOR CH 50V 150P	1		C4384,85	Ш	ECEA1CBZ330	E.CAPACITOR 16V 33U	2	
1082,83	ECUM1E104ZFN	C.CAPACITOR 25V 0.1U	2		C4386-89		ECUMIHIO3ZFN	C.CAPACITOR CH 50V 0.01U	4	
084	ECUM1H102JN	C.CAPACITOR CH 50V 1000P	1		C4390,91		ECUM1H103KBN	C.CAPACITOR CH 50V 0.01U	2	
085,86	ECUM1E104ZFN	C.CAPACITOR 25V 0.1U	2		C4392,93	П	ECUM1E104ZFN	C.CAPACITOR 25V 0.1U	2	
087	ECAICXLV470	E.CAPACITOR 16V 47U	1		C4394	П	ECUM1H103KBN	C.CAPACITOR CH 50V 0.01U	1	
1085	ECUMIE104ZFN	C.CAPACITOR 25V 0.1U	1		C4395	Н	ECEA1CPZ100	E.CAPACITOR 16V 10U	1	
			1		C4396	Н	ECUM1E104ZFN	C.CAPACITOR 25V 0.1U	1	
4089	ECA1CXLV470				C4397	╁┤	ECUM1H103KBN	C.CAPACITOR CH 50V 0.01U	1	
4090,91	ECUM1E104ZFN		2			H				
4092	ECA1CXLV101	E.CAPACITOR 16V 1000	1		C4398-02	1	ECUM1E104ZFN	C.CAPACITOR 25V 0.1U	5	
4093,94	ECUM1E104ZFN	C.CAPACITOR 25V 0.1U	2		C4403,04	Ш	ECUM1H103ZFN	C.CAPACITOR CH 50V 0.01U	2	
4095	ECA1CXLV101	E.CAPACITOR 16V 100U	1		C4405,06		ECEA1APZ101	E.CAPACITOR 10V 100U	2	
4096-98	ECUMIE 104ZFN	C.CAPACITOR 25V 0.1U	3		C4407,08		ECUM1H103ZFN	C.CAPACITOR CH 50V 0.01U	2	
4099-03	ECUMIH180JCN	C.CAPACITOR CH 50V 18P	5		C4409,10		ECEA1APZ101	E.CAPACITOR 10V 100U	2	
4104	ECUM1H020DCN	C.CAPACITOR CH 50V 2P	1		C4411,12	П	ECUM1H103ZFN	C.CAPACITOR CH 50V 0.01U	. 2	
4201	ECUM)H101JCN		1		C4413	T	ECUM1E104ZFN	C.CAPACITOR 25V 0.1U	1	
4202-07	ECUMINIO3ZFN				C4414	$^{+}$	ECEA1APZ221	E.CAPACITOR 10V 220U	1	
4208	ECA1CXNV100	E.CAPACITOR 16V 10U	1		C4416-19	$^{\dagger}$	ECEA1CPZ100	E.CAPACITOR 16V 10U	4	
4209,10	ECUMINIOSZEN		2		C4421,22	+-	ECEA1CBZ330	E.CAPACITOR 16V 33U	2	
<del></del>			5		C4423-26	╀	ECUM1H103ZFN	C.CAPACITOR CH 50V 0.01U	4	
4211,12	ECUMTE 104ZFF				C4427	+	ECEAICPZ100		1	<b></b>
4213	ECUMIH102JN	C.CAPACITOR CH 50V 1000P	1			-+-	+	E.CAPACITOR 16V 10U		
4214	ECUM1H470JC		1		C4428	-	ECUM1H330JCN	C.CAPACITOR CH 50V 33P	1	-
4215	ECUM1H102JN	C.CAPACITOR CH 50V 1000P	1		C4429,30	1	ECUMIH103ZFN	C.CAPACITOR CH 50V 0.01U	2	
4216-19	ECUM1H103ZFI		4		C4431		ECEA1APZ221	E.CAPACITOR 10V 220U	1	
4220-23	ECEA1CPZ101	E.CAPACITOR 16V 100U	4		C4432,33	1	ECUMIE 104ZFN		2	
4224,25	ECEA1EPZ101	E, CAPACITOR 25V 100U	2		C4434		ECEALAPZ101	E.CAPACITOR 10V 100U	1	
4226,27	ECEA0JPZ221	E.CAPACITOR 6.3V 220U	2		C4435	T	ECEA1CPZ221	E.CAPACITOR 16V 220U	1	
4228	ECUMIH1013C		1		C4436,37	1	ECUM18104ZFN		2	,
4231,32	ECUM1H103ZF		2		C4438	1	ECEA1CPZ101	E.CAPACITOR 16V 100U	1	
	· · · ·		2		C4439	+	ECUMIE104ZFN		1	
4301,02	ECEA1CBZ330					+				<del></del>
4303-06	ECUM1H103ZF		4		C4440	+-	ECHS1H472GZ	P.CAPACITOR 50V 4700P	1	
4307	ECEA1CPZ100				C4441	+	ECUMIHIOODCN		1	
4308	ECUM1H330JC				C4442,43		ECEA1CBZ330	E.CAPACITOR 16V 33U	2	
4309,10	ECUM1H103ZF				C4444-47	1	ECUMINIO32FN	T T WATER AND THE STREET STREET	4	
4311	ECEA1APZ221	E.CAPACITOR 10V 220U	1		C4448,49		ECUMIH471JN	C.CAPACITOR CH 50V 470P	2	
4312,13	ECUM1E104ZF		2		C4450,51	T	ECUMIH121JCN	C.CAPACITOR CH 50V 120P	2	
4314	ECEA1APZ101		$\rightarrow$		C4452,53		ECUM1H182JN	C.CAPACITOR CH 50V 1800P	2	
4315	ECEAICPZ221		_		C4454,55	1	ECEA1CBZ330	E.CAPACITOR 16V 33U	2	
4316,17	ECUMIE 104ZF		_		C4456-59	+	ECUMIH103ZFN		4	
					C4450-59 C4460,61	+	ECUMINIOSZEN		+	<del></del>
4318	ECEA1CPZ101		_			-			2	<del></del>
74319	ECUM1E104ZF				C4462,63	1	ECUM1E104ZFN		2	
4320	ECHS1H472GZ				C4464		ECUM1H103KBN		1	
4321	ECUMIH10000		1		C4465		ECEA1CPZ100	E.CAPACITOR 16V 10U	1	
4322.23	ECEA1CBZ330		_		C4466		ECUM1E104ZFN		1	
	ECUM1H103ZF				C4467	1	ECUMIHIO3KBN		1	
4374-27					C4468-70	+	ECUMIE104ZFN		3	
4324-27	FORMILIA71 B					- 1	- AND THE VIEW OF	TATALA LATE AND THE COLUMN TO THE COLUMN TWO IS NOT THE COLUMN TO THE COLUMN TWO IS NOT THE COLUMN TO THE COLUMN TWO IS NOT THE COLU	1 9	1
4324-27 4328,29 4330,31	ECUM1H471JF ECUM1H121JK				C4471,72		ECEA1CBZ330	E.CAPACITOR 16V 33U	2	

Ref.No.	Part No.	Part Name & Description	<del></del>	Remarks	Ref.No.	Part No.	Part Name & Description	Pcs	Remarks
4477	ECEA1CPZ100	E.CAPACITOR CH 50V 0.01U E.CAPACITOR 16V 10U	4:		C4664	ECEA1CPZ101	E.CAPACITOR 16V 100U	1	
4478	ECUMIN330JCN	C.CAPACITOR CH 50V 33P	1		C4665	ECUMIE104ZFN	C.CAPACITOR 25V 0.1U	1	
4479,80	ECUMUHIO3ZFN	C.CAPACITOR   50V 0.01U	2		C4666	ECUMIH103ZFN	C.CAPACITOR CH 50V 0.01U	1	
4481	ECEA1CPZ221	E.CAPACITOR 16V 220U	1		C4667	ECEA1CPZ101	E.CAPACITOR 16V 100U	1	
4482,83	ECUMIE104ZFN	C.CAPACITOR 25V 0.1U	2		C4668 C4669	ECUMIE104ZFN	C.CAPACITOR 25V 0.1U	1	
4484	ECEA1CPZ101	E.CAPACITOR 16V 100U	1		C4670	ECEA1APZ101	E.CAPACITOR 10V 1000	1	
4485	ECUM1E104ZFN	C.CAPACITOR 25V 0.1U	1		C4671,72	ECUMIE104ZFN	C.CAPACITOR 25V 0.1U	1	
4486	ECEA1APZ221	E.CAPACITOR 10V 220U	1		C4673-76	ECEATAPZ101 ECUMIE104ZFN	E.CAPACITOR 10V 100U	2	
4487,88	ECUMIE104ZFN	C.CAPACITOR 25V 0.1U	5		C4677	ECUMIHIOIJON	C.CAPACITOR 25V 0.1U	4	.,
4489	ECEA1APZ101	E.CAPACITOR 10V 100U	1		C4678-80	ECUMIE 104ZFN	C.CAPACITOR CH 50V 100P C.CAPACITOR 25V 0.1U	1	
4490	ECHS1H472GZ	P.CAPACITOR 50V 4700P	1		C4681	ECEAOJPZ221		3	
4491	ECUM1H100DCN	C.CAPACITOR CH 50V 10P	i		C4682-85	ECUMINISIJON		1	
4492,93	ECEA1CBZ330	E:CAPACITOR 16V 33U	2		C4686,87	ECUM1H470JCN	C.CAPACITOR CH 50V 150P	4	
4494-97	ECUM1H103ZFN	C.CAPACITOR CH 50V 0.01U	4		C4688,89	ECUM1H330JCN	C.CAPACITOR CH 50V 33P	2	
4498,99	ECUM1H471JN	C.CAPACITOR CH 50V 470P	2		C4590,91	ECUMIN470JCN	C.CAPACITOR CH 50V 47P	2	
4500,01	ECUMINI21JON	C.CAPACITOR CH 50V 120P	Z		C4692	ECUM1H303ZFN	C.CAPACITOR CH SOV 0.01U		
4502,03	ECUM1H182JN	C.CAPACITOR CH 50V 1800P	2		C4693	ECEA1CPZ100	*	1	
4504,05	ECEA1CBZ330	E.CAPACITOR 16V 33U	2		C4694	ECUM1H103ZFN		1	
1506-09	ECUM1H103ZFN	C.CAPACITOR CH 50V 0.01U	4		C4695	ECEA1CPZ100		1	
4510,11	ECUM1H103KBN	C.CAPACITOR CH 50V 0.01U	2	7114	C4696,97	ECLM1H471JN		1	
4512,13	ECUM1E104ZFN	C.CAPACITOR 25V 0.1U	2		C4698,99	ECUMIHIO3ZFN		2	
4514	ECUMINIO3KBN	C.CAPACITOR CH 50V 0.01U	1		C4700	ECUMIH222KBN		2	
4515	ECEATCPZ100	E.CAPACITOR 16V 10U	1		C4701.02	ECUM1H330JCN	C.CAPACITOR ™ 50V 2200P C.CAPACITOR CH 50V 33P	1	
\$516	ECUM1E104ZFN	C.CAPACITOR 25V 0.1U	1		C4703	ECUM1H222KBN		2	
4517	ECUM1H103KBN	C.CAPACITOR CH 50V 0.01U	1		C4704,05	ECUMINIOSZEN		1	
4518-22	ECUM1E104ZFN	C.CAPACITOR 25V 0.1U	5		C4706	ECUMINI 20JON		2	
1523,24	ECUMINIOSZEN	C.CAPACITOR CH 50V 0.01U	2		C4707,08	ECUMINIO32FN		1	
1525,26	ECEA1APZ101	E.CAPACITOR 10V 100U	2		C4709,10	ECUMINESOUCH	C.CAPACITOR CH 50V 0.01U	2	
527,28	ECUMINIO3ZFN	C.CAPACITOR CH 50V 0.01U	2		C4711,12	ECUM1H103ZFN	C.CAPACITOR CH 50V 68P	2	
529,30	ECEA1APZ101	E.CAPACITOR 10V 100U	2	1444	C4713	ECHS1H472GZ	C.CAPACITOR CH 50V 0.01U	2	
531,32	ECUM1H103ZFN	C.CAPACITOR CH 50V 0.01U	2		C4714	ECEA10BZ330	P.CAPACITOR 50V 4700P	1	
533	ECUMIE104ZFN	E.CAPACITOR 25V 0.1U	1		C4715	ECEAICPZ101	E.CAPACITOR 16V 33U	1	
534	ECEA1APZ221	E.CAPACITOR 10V 220U	1		C4716		E.CAPACITOR 16V 100U	1	
536-39	ECEA1CPZ100	E.CAPACITOR 16V 10U	4		C4717	ECUMIE104ZFN	C.CAPACITOR 25V 0.10	1	
551,52	ECUMIE 104ZFN	C.CAPACITOR 25V 0.1U	2.		C4717	ECEATCPZ101	E.CAPACITOR 16V 100U	1.	
601	ECUM1E104ZFN	C.CAPACITOR 25V 0.1U	1		C4719	ECUMIE104ZFN	C.CAPACITOR 25V 0.1U	1	
602	ECEA1APZ101	E.CAPACITOR 10V 100U	1		C4720	ECUM1H104KBM ECUM1E1042FN	C.CAPACITOR M 50V 0.1U	1	
603	ECUM1E104ZFN	C.CAPACITOR 25V 0.1U	I		C4731		C.CAPACITOR 25V 0.1U	1	
1604,05	ECEA1APZ101	E.CAPACITOR 10V 100U	2		C4732	ECEALAPZ101	C.CAPACITOR 25V 0.1U	1	
1606,07	ECUM1E104ZFN	C.CAPACITOR 25V 0.1U	2		C4733	ECUMIE 104ZFN	E.CAPACITOR 10V 100U	1	
608	ECEAOJPZ221	E.CAPACITOR 6.3V 220U	1		C4734,35	ECEALAPZ101	C.CAPACITOR 25V 0.1U	1	
609-15	ECUM1E104ZFN	C.CAPACITOR 25V 0.1U	7		C4736,37	ECUMIE104ZFN	E.CAPACITOR 10V 100U	2	
516	ECUM1H101JCN	C.CAPACITOR CH 50V LOOP	1		C4738	ECEAOJPZ221	C.CAPACITOR 25V 0.1U E.CAPACITOR 6.3V 220H	2	
617	ECUM1E104ZFN	C.CAPACITOR 25V 0.1U	1		C4739-45		The second second	1	
618	ECUMI HI DIJON	C.CAPACITOR CH 50V 100P	1		C4746			7	
619-21	ECUMIE104ZFN	C.CAPACITOR 25V II.1U	3		C4747		C.CAPACITOR DI 50V 100P C.CAPACITOR 25V 0.1U	1	
622	ECEA0JPZ221	E.CAPACITOR 6.3V 220U	1		C4748		170	1	
623-26	ECUM1H151JCN	C.CAPACITOR CH 50V 150P	4		C4749-51		C CARACTTON DEL A SU	1	
527,28	ECUM1H470JCN	C.CAPACITOR CH 50V 47P	2		C4752	T		3	
629,30	ECUM1H330JCN	C.CAPACITOR CH 50V 33P	2		C4753-56			1	
631,32	ECUM1H47OJCN	C.CAPACITOR CH 50V 47P	2		C4757,58			4	
633	ECUMIH103ZFN	C.CAPACITOR CH 50V 0.01U	I		C4759,60			2	
534	ECEA1CPZ100	E.CAPACITOR 16V 10U	1		C4761,62		C.CAPACITOR SOV 33P C.CAPACITOR SOV 47P	2	
535	ECUMLH103ZFN	C.CAPACITOR CH 50V 0.01U	1		C4763			2	
36	ECEA1CPZ100	E.CAPACITOR 16V 10U	1		C4764			1	
37,38	ECUM1H471JN	C.CAPACITOR CH 50V 470P	2		C4765			1	
39,40		C.CAPACITOR CH 50V 0.01U	2	-	C4766			1	
41	ECUM1H222KBN	C.CAPACITOR CH 50V 2200P	1		C4767,68		E.CAPACITOR 15V 10U	1	
42,43	ECUMTH330JCN	C.CAPACITOR CH 50V 33P	2		C4769,70	ECUMINIOSZEN	C.CAPACITOR III 50V 470P	2	
44	ECUM1H222KBN	C.CAPACITOR CH 50V 2200P	1		C4771		C.CAPACITOR 50V 0.01U	2	
45,46	ECUM1H103ZFN	C.CAPACITOR CH 50V 0.01U	2		C4772,73		C.CAPACITOR W 50V 2200P	1	
47	ECUMIH120JCN	C. CAPACITOR III 50V 12P	1		C4774		C.CAPACITOR CH 50V 33P	-	
48,49	ECUM1H103ZFN	C.CAPACITOR CH 50V 0.0HU	2		C4775,76		C.CAPACITOR CH 50V 2200P	1	
50,51	ECUM1H680JCN	C.CAPACITOR CH 50V 68P	2		C4777		C.CAPACITOR CH 50V 0.01U	2	
52,53	ECUM1H103ZFN	C.CAPACITOR CH 50V 0.01U	2		C4778,79		C.CAPACITOR 50V 12P	1	
54	ECHS1H472GZ	P.CAPACITOR 50V 4700P	1		C4780,81	ECUMIHIO3ZFN	C.CAPACITOR CH 50V 0.01U	2	
55	ECEA1CBZ330	E.CAPACITOR 16V 33U	1		C4782,83	ECUMIHI68OUCH	C.CAPACITOR CH 50V 68P	2	
56	ECEA1CPZ101	E.CAPACITOR 16V 100U	1		C4782,83	ECUMIHIO32FN	C.CAPACITOR CH 50V 0.018	2	
57	ECUMIE1042FN	C.CAPACITOR 25V 0.1U	1		715		P.CAPACITOR 50V 4700P	l.	
58	ECEA1CP2101	E.CAPACITOR 16V 100U	1		C4785			1	
59		C.CAPACITOR 25V 0.1U	1		C4786			1	
60		C.CAPACITOR NI 50V 0.01U	1		C4787		C.CAPACITOR 25V 0.1U	1	
61,62	ECEA1CPZ101	E-CAPACITOR 16V 100U	2		C4788		.CAPACITOR 16V 100U	1	
63		C.CAPACITOR 25V 0.1U			C4789		CAPACITOR 25V 0.1U	1	
	TOWN THE PARTY III	U.10 101 ESF 0.10	1		C4790	ECUMINIOSZEN (		i	
			- 1	- 1				-	

ef.No.	Part No.	Part Name & Description Pcs	Remarks	Ref.No.			Part Name & Description	-	Remarks
91,92	ECEA1CPZ101	E.CAPACITOR 16V 100U 2		C4920			C.CAPACITOR = 50V 0.010	1	
93	ECUM1E104ZFN	C.CAPACITOR 25V 0.1U 1		C4921,22		CEA1CPZ101	E.CAPACITOR 16V 100U	2	
94	ECEA1CPZ101	E.CAPACITOR 16V 100U 1		C4923			C.CAPACITOR 25V 0.1U	1	
95	ECUM1E104ZFN	C.CAPACITOR 25V 0.1U 1		C4924	_	ECEA1CPZ101	E.CAPACITOR 16V 100U	1	
96	ECUM1H103ZFN	C.CAPACITOR CH 50V 0.01U 1		C4925		ECUMIE104ZFN	C.CAPACITOR 25V 0.1U	1	
97	ECEA1CPZ101	E.CAPACITOR 16V 100U 1		C4926	_	ECUM1H103ZFN	C.CAPACITOR CH 50V 0.01U	1	
98	ECUM1E104ZFN	C.CAPACITOR 25V 0.1U 1		C4927	_	ECEA1CPZ101	E.CAPACITOR 16V 100U	1	
99	ECEA1APZ101	E.CAPACITOR 10V 1000 1		C492B		ECUM1E104ZFN	C.CAPACITOR 25V 0.1U	1	
100	ECUM1E104ZFN	C.CAPACITOR 25V 0.1U 1		C4929		ECEATAPZ101	E.CAPACITOR 10V 100U	1	
301,02	ECEA1AP2101	E.CAPACITOR 10V 100U 2		C4930		ECUMIE104ZFII	C.CAPACITOR 25V 0.1U	1	
303-06	ECUMIE104ZFN	C.CAPACITOR 25V 0.1U 4		C4931,32		ECEA1APZ101	E.CAPACITOR 10V 100U	2	
307	ECUMINION N	C.CAPACITOR CH 50V 100P 1		C4933-36		ECUM1E104ZFN	C.CAPACITOR 25V 0.1U	4	
308-10	ECUMIE104ZFN	C.CAPACITOR 25V 0.1U 3		C4937		ECUMIHIOI JCN	C.CAPACITOR CH 50V 100P	1	
811	ECEAOJPZ221	E.CAPACITOR 6.3V 220U 1		C4938-40		ECUM1E104ZFN	C.CAPACITOR 25V 0.1U	3	
812-15	ECUMINISIJON	C.CAPACITOR CH 50V 150P 4		C4941	$\Box$	ECEA0JPZ221	E.CAPACITOR 6.3V 220U	1	
816,17	ECUM1H470JCN	C.CAPACITOR CH 50V 47P 2		C4942-45		ECUMIH151JCN	C.CAPACITOR CH 50V 150P	4	
		C.CAPACITOR CH 50V 33P 2		C4946,47		ECUM1H470JCN	C.CAPACITOR 50V 47P	2	
818,19	ECUMIH330JCN			C4948,49		ECUMIH330JCN	C.CAPACITOR CH 50V 33P	2	
820,21	ECUMIH470JCN				-	ECUM1H470JCN	C.CAPACITOR CH 50V 47P	2	
822	ECUM1H103ZFN	C.CAPACITOR CH 50V 0.01U 1		04950,51	Н			1	
823	ECEA1CP2100	E.CAPACITOR 16V 10U 1		C4952	$\sqcup$	ECUM1H103ZFN	C.CAPACITOR CH 50V 0.01U		
824	ECUM1H103ZFN	C.CAPACITOR CH 50V 0.01U 1		C4953		ECEA1CPZ100	E.CAPACITOR 16V 10U	1	
825	ECEA1CPZ100	E.CAPACITOR 16V 10U 1		C4954		ECUM1H103ZFN	C.CAPACITOR CH 50V 0.01U	1	
826,27	ECUMIN471JN	C.CAPACITOR CH 50V 470P 2		C4955		ECEA1CPZ100	E.CAPACITOR 16V 10U	1	
828,29	ECUM1H103ZFN	C.CAPACITOR CH 50V 0.01U 2		C4956,57		ECUMAH471JN	C.CAPACITOR CH 50V 470P	2	
830	ECUM) H222KBN	C.CAPACITOR CH 50V 2200P 1		C4958,59	П	ECUM1H103ZFN	C.CAPACITOR CH 50V 0.01U	2	
831,32	ECUMINISSOJEN	C.CAPACITOR CH 50V 33P 2		C4960	1	ECUM1H222KBN	C,CAPACITOR CH 50V 2200P	1	
1833	ECUM1H222KBN	C.CAPACITOR CH 50V 2200P 1		C4961,62	11	ECUM1H330JCN	C.CAPACITOR CH 50V 33P	2	
	ECUMIHIO3ZFN	C.CAPACITOR CH 50V 0.01U 2		C4963	H	ECUM1H222KBN	C.CAPACITOR CH 50V 2200P	1	
834,35		C.CAPACITOR CH 50V 0.010 2		C4964,65	H	ECUM1H1032FN	C.CAPACITOR CH 50V 0.01U	2	
1836	ECUMINIZACIÓN			C4966	Н	ECUM1H12OJCN	C.CAPACITOR CH 50V 12P	1	
1837,38	ECUM1H103ZFN	C.CAPACITOR CH 50V 0.01U 2		C4967,68	$\vdash$		C.CAPACITOR CH SOV 0.018	2	
1839,40	ECUM1H680JCN	C.CAPACITOR CH 50V 68P 2			Н	ECUMIHIO3ZFN			
841,42	ECUMIH103ZFN	C.CAPACITOR CH 50V 0.01U 2		C4969,70	+	ECUM1H680JCN	C.CAPACITOR CH 50V 68P	2	
4843	ECHS1H472GZ	P.CAPACITOR 50V 4700P 1		C4971,72	Н	ECUM1H103ZFN	C.CAPACITOR CH 50V 0.01U	2	
1844	ECEA1CBZ330	E.CAPACITOR 16V 33U 1		C4973		ECHS1H472GZ	P.CAPACITOR 50V 4700P	1	
4845	ECEA1CPZ101	E.CAPACITOR 16V 100U I		C4974		ECEA1CBZ330	E.CAPACITOR 16V 33U	1	
4846	ECUM1E104ZFN	C.CAPACITOR 25V 0.1U 1	T .	C4975		ECEA1CPZ101	E.CAPACITOR 16V 1000	I	
4847	ECEA1CPZ101	E.CAPACITOR 16V 100U 1		C4976		ECUMIE104ZFN	C,CAPACITOR 25V 0.10	1	
4848	ECUM1E104ZFN			C4977	Т	ECEATCP2101	E.CAPACITOR 16V 100U	1	
4850	ECUM18104ZFN			C4978		ECUM1E104ZFN	C.CAPACITOR 25V 0.1U	1	
4861	ECUMLE 104ZFN			C4980	1	ECUM1E104ZFN	C.CAPACITOR 25V 0.1U	1	i -
4862	ECEAIAPZ103	E.CAPACITOR 10V 100U		C4991,92	$^{+}$	ECCF1H150JC	C.CAPACITOR 50V 15P	1 2	
4863	ECUMIE104ZFN			1	+				
	<del></del>	E, CAPACITOR 10V 100U 3			+-				
4864,65	ECEA1APZ101			<del></del>	-			+	
4865,67	ECUM1E104ZFN			D4001	+	15253	DIODE	+_1	
4868	ECEAOJPZ221			D4002	+-	MA3160-M	DIODE	1	1
4859-75	ECUMIE104ZFN				+				
4875	ECUM1H101JC			D4003	+	MA157	DIODE	1	ļ <u></u> .
24877	ECUM1E104ZF	C.CAPACITOR 25V 0.1U		D4011-14	+	MA3160-M	DIODE	4	
4878	ECUMINION JC		i .	04015	$\perp$	MA151K	DIODE	1	
4879-81	ECUM1E104ZF	C.CAPACITOR 25V 0.1U	3	04301-04	1.	MA151K	DIODE	4	
4882	ECEA0JPZ221		1	D4601-06		MA151K	DIODE	6	
24883-86	ECUMINI 51JC		4		_1				1
C4887,88	ECUMIH470JC		2		T	1			1
C4889,90	ECUMIN330JC		2		1				
04891,92	ECUM1H47GJC		2	FL4001	$\top$	VLF0904	FILTER	1	1
04893	ECUMINIO3ZF		1		+			1	
C4894	ECEATCPZ100		1		+				
			1		-			+	
C4895	ECUM1H1032F			TC4001	+	74F821SC	IC	1	
C4896	ECEA1CPZ100		1		+		IC IC	1	
C4897,98	ECUMIH471JN		2	IC4002	+	HA19505		_	
C4899,00	ECUMIH103ZF		2	TC4003	+	AN78N05	IC TO	1	
04901	ECUMIH222K8		1	104004	1	MC10125L	IC	1	
64902,03	ECUM1H330J0		2	IC4005		NE5539D	IC	1	
C4904	ECUM1H222KF	N C.CAPACITOR CH 50V 2200P	1	IC4006		AN78N09	IC	1	
C4905,06	ECUMINIO3ZI		2	IC4007		AN79N09	IC	1	
C4907	ECUM1H120J		1	IC4008	1	MM74HC221AM	IC	1	<u> </u>
C4908,09	ECUM1H103Z		2	104009		NJM084M	IC	1	l l
C4910,11	ECUMIN680A		2	164010		NE55390	IC	1	
			2	IC4011		, AN79L05	10		
C4912, 13			1	TC4012,1	4	AD9300KQ	IC	+:	
C4914	ECHS1H4726			IC4012,1.	+	NJM082BM	IC		
C4915	ECEA1CBZ33		1		+				
C4916	ECEA1CPZ10		1	104015	-	MC74HC4052F	IC		
C4917	ECUM1E104Z		1	IC4016	_	AN78N05	IC		
C4918	ECEA1CPZ10		1	1C4017	-	AN79L05	IC		1 1
C4919	ECUM1E104Z	FM C.CAPACITOR 25V 0.1U	1	104201	_	MC74HC04AF	IC		1
07313				6.1	- 1	1	1	1	1

Ref.No.	Part No.	Part Name & Description	Pcs	Remarks	Ref.No.		Part No.	Part Name & Description	Pcs	Remarks
4202	MC74HC139AF	IC	1		L4011-16	П	VLQEL05S220K	COIL 22LH	6	
203	UP071055GB	IC	1		L4017		VLQEL05S680J	COIL 68BH	1	
204	MC74HC573AF	IC	. 1		L4018,19		VLQEL05S220K	COIL 22UH	2	-
1205	MC74HC138AF	IC	1		14201		E1V7EN142Q	COIL 1400UH	1	
206	UPD71055G8	IC	1		L4301-08		VLQEL05S220K	COII. 22UH	8	
207	TC74HC123AF	IC	1		L4311-18		VLQEL05S220K	COIL 22UH	В	
1208	MC74HC32AF	IC	1		L4601-06		EIV7EN141Q	COIL 140UH	6	
4211	MC10125L	IC	1							
4212	MC74HC86F	IC	ī			П	•			
4213	SN74HCT541N	IC	1							
4214	SN74LS541NS	IC	1		P001,02		VJP3151	CONNECTOR (MALE)	2	
4215	MC74HC157AF	IC	1			T				
4216	MC74HC04AF	IC	1							
4217	SN74ALS157AL	10	1			t			$\vdash$	
4301	NJM5532MD	IC	1		04001	t	2SB709-R	TRANSISTOR	1	
4302	AD7535JN	IC	11		04002,03	Н	2SD636	TRANSISTOR	2	
4303-07	NJM5532MD	IC	5		04004	+-	2SD601-R	TRANSISTOR	1	
4308	AK5326	IC	1		Q4005	H	2SB793-R	TRANSISTOR	1	
4309	MN53040VPQ	IC				H				
4310	AN78N12	IC	1		04006	H	25K198-Q	TRANSISTOR	1	
4311	AN78N05	IC	-		Q4007,08	+	2SD601-R	TRANSISTOR	2	
			1		Q4011	$\vdash$	2SB709-R	TRANSISTOR	1	
4312	AN79N05	IC	1		Q4012,13	1	25C2188	TRANSISTOR	2	
4313	NJM5532MD	IC	1		Q4014	1	2SB709-R	TRANSISTOR	1	
4314	A07535JN	IC	1		04015,15	L	25C2188	TRANSISTOR	2	
4315-19	NJM5532MD	IC	5		Q4017	Ĺ	2SB709-R	TRANSISTOR	1	
4320	AK5326	IC	1		04018,19		2SC2188	TRANSISTOR	2	
4321	MN53040VPQ	IC	1		Q4021	Г	25B709-R	TRANSISTOR	1	
4322	AN79N12	IC	1		04022,23	T	2SC2188	TRANSISTOR	2	
4331	NJM5532MD	IC	ì		04024		2SD601-R	TRANSISTOR	1	
4332	AD7535JN	rc	1		Q4301	⇈	UN2213	TRANSISTOR	1	
4333-37	NJM5532MD	IC	5		Q4302	+	2SD601-R	TRANSISTOR	1	
4338	AK5326	1C	1		04303	t	UN2213	TRANSISTOR	1	<del></del>
4339	MN53040VPQ	IC	1		Q4304	┿	2SD601-R	TRANSISTOR	1	
4340	AN78N12	IC	1		04305	╀	UN2213	TRANSISTOR	1	
4341	AN78N05	IC	1			╀				
4342	AN79NO5	IC	1	***	04306	╀	2SD601-R	TRANSISTOR TRANSISTOR	1	
A342 A343			-		04307	╁	UN2213	TRANSISTOR	1	
C4344	NJM5532MD	IC	1		04308	1	250601-R	TRANSISTOR	3	
	AD7535JN	IC	1		04601	╀	2SD601-R	TRANSISTOR	1	
04345-49	NJM5532MD	IC	5		Q4602	╀	UN2213	TRANSISTOR	1	
C4350	AK5326	IC	1		Q4603	$\downarrow$	250601-R	TRANSISTOR	1	
C4351	MM53040VPQ	IC	1		Q4604	╀	UN2213	TRANSISTOR	1	
C4352	AN79N12	IC	1		Q4611	L	2SD601-R	TRANSISTOR	1	
C4601	AN78N05	IC	1		Q4612	1	UN2213	TRANSTSTOR	1	
C4502	MN64730	IC	1		Q4613		2SD601-R	TRANSISTOR	1	
C4603	HN64731	IC	1		Q4614	L	UN2213	TRANSISTOR	1	
C4604-08	NJM5532MD	IC	5		Q4621		2SD601-R	TRANSISTOR	1	
C4609	AN78N12	IC	1		Q4622	[	UN2213	TRANSISTOR	1	
C4610	AN79N12	IC	1		Q4623	Т	25D601-R	TRANSISTOR	1	
04611	AN78N05	IC	1		Q4524	Т	UN2213	TRANSISTOR	1	
04612	MM64731	IC	1			t			<del>, -</del>	
4613-17	NJM5532MD	IC				+				
04621	AN78N05	IC	ī		1	Ť				
04622	MH64730	IC	1		11	+		RESISTORS		
C4623	MN54731	IC	† î		R4001-10	+	ERJ6GEYJ101	M.RESISTOR CHI/IOW 100	10	
C4624-28	NJM5532MD	IC	5		R4001-10	+	ERJ6GEYOROO			
C4629	AN78N12	IC	1		-	+			1	
04630		IC	1		R4013	+	ERJ66EYJ271	M.RESISTOR CHI/10W 270	1	
C4630	AN79H12		_		R4014,15	+	ERJ6GEYJ272	M.RESISTOR CH1/10W 2.7K	2	
	AN78N05	IC	1		R4016	+	ERJ6GEYG153	M.RESISTOR CHL/10W 15K	1	
C4632	MN64731	IC	1		R4017	+	ERJ6GEYJ102	M.RESISTOR CH1/10W 1K	1	
C4633-37	NJM5532MD	IC	5		R4018	1	ERJ6GEYJ221	M.RESISTOR CH1/10M 220	1	
C4641	AN78N05	IC	1		R4019	1	ERJ6GEYJ392	M.RESISTOR CH1/10H 3.9K	1	
C4642	MN64730	IC	1		R4020	1	ERJ6GEYJ221	M.RESISTOR CH1/10W Z20	Ī	
C4643	MN64731	IC	1		R4021,22	I	VRE0034E750	M.RESISTOR III 1/10W 75	2	
C4644-48	NJM5532MD	IC	5		R4023	I	ERJ6GEYJ122	M.RESISTOR CH1/10W 1.2K	1	
C4649	AN78N12	IC	1		R4024		ERJ6GEYJ102	M.RESTSTOR CH1/10W	1	
C4650	AN79N12	IC	1		R4025	1	ERJ6GEYJ271	M.RESISTOR CH1/10W 270	1	
C4651	AN78N05	IC	1		R4026		ERJ6GEYJ222	M.RESISTOR CH1/10W 2.2K	i	
C4652	MH64731	IC	1		R4027	1	ERJ6GEYJ390	M.RESISTOR CH1/10W 39	1	
C4653-57	NJM5532MD	IC	1 ŝ		R4028,29	+	ERJ6GEYJ100	M.RESISTOR CHI/10M 10	2	
- 14-0-01	1000332127		+ -		R4030,31	+				
	1		+			+	ERJ6GEYJ102	M.RESISTOR CHI/10W 1K	2	
	-				R4032	+	ERJ6GEYJ101	MURESISTOR CHI/10W 100	1	
4001.00	10 054 0550	R POTI	+-		R4033,34	4	ERJ6GEYJ105	M.RESISTOR CHI/10W 1M	2	
4001-03	VLQEL055220		3		R4035	1	ERJ6GEYG181	M.RESISTOR CH1/10H 180	1	
4004	VLQEL05S821		1		R4036,37	1	ERJ6GEYJ103	M.RESISTOR CH1/10W 10K	2	
4005,06	VLQEL05S220	K COIL 22WH	2		R4038		ERJ6GEYJ102	M.RESISTOR CH1/10W 1K	1	

ef.No.	Part No.	Part Name & Description		Remarks	Ref.No.		Part No.	Part Name & Description	$\rightarrow$	Remarks
39	ERJ6GEYJ222	M.RESISTOR CHI/10W 2.2K	1		R4320		ERJ6GEYJ105	M.RESISTOR CH1/10W 1M	1	
10	ERJ6GEYF472	M.RESISTOR CHI/10W 4.7K	1		R4321		VRE0034E104	M.RESISTOR CH 1/10W 100K	1	
41	ERJ6GEYJ103	M.RESISTOR CH1/10W 10K	1 -		R4322		ERJ6GEYJ101	M.RESISTOR CHI/10W 100	1	
42	ERJ6GEYJ222	M.RESISTOR CHI/10W 2.2K	1		R4323,24		VRE0034E152	M.RESISTOR CH 1/10W 1.5K	2	
43,44	ERJ6GEYJ561	M.RESISTOR CH1/10W 560	2		R4325,26	$\vdash$	VRE0034E222	M.RESISTOR CH 1/10W 2.2K	2	
45	ERJ6GEYJ222	M.RESISTOR CHI/10W 2.2K	1		R4327-32	<u> </u>	VRE0034E472	M.RESISTOR CH 1/10W 4.7K	6	
46	ERJ6GEYJ101	M.RESISTOR CH1/10W 100	1		R4333	IЦ	VRE0034E51Z	M.RESISTOR CH 1/10W 5.1K	1	
47	ERJ6GEYJ561	MURESISTOR CHI/IOW 560	1		R4334		ERJ6GEYJ103	M.RESISTOR CHI/10M 10K	1	
48	ERJ6GEYJ471	M.RESISTOR CH1/10H 470	1		R4335,36	Į.ļ	ERJ6GEYJ105	M.RESISTOR CH1/10W 1M	2	
49,50	ERJ6GEYJ102	M.RESISTOR CH1/10W 1K	2		R4337,38		ERJ6GEYJ101	M.RESISTOR CHI/10W 100	2	., ., ., ., ., ., ., ., ., ., ., ., ., .
51	ERJ6GEYJ101	MURESISTOR CH1/10W 100	1		R4339-42		VRE0034E510	M.RESISTOR CH 1/10W 51	4	
52	ERJ6GEYJ562	M.RESISTOR CH1/10W 5.6K	1		R4343		ERJ6GEYJ100	M.RESISTOR CH1/10W 10	1	
53	ERJ6GEYJ223	M.RESISTOR CH1/10W 22K	1		R4345	Г	VRE0034E302	M.RESISTOR CH 1/10W 3K	1	
54	ERJ6GEYF472	M.RESISTOR CHI/10W 4.7K	1		R4351-54	1-	VRE0034E472	M.RESISTOR CH 1/10W 4.7K	4	
55,56	ERJ6GEYJ100	M.RESISTOR CH1/10M 10	2		R4355	1	ERJ6GEYJ222	M.RESISTOR CH1/10W 2.2K	1	
61	ERJ6GEYJ221	M.RESISTOR CH1/10W 220	tīt		R4356	†	ERJ6GEYJ392	M.RESISTOR CHI/10M 3.9K	1	
052	ERJ6GEYJ222	M.RESISTOR CH1/10W 2.2K	11		R4357	1-	ERJ6GEYJ473	M.RESISTOR CH1/10W 47K	11	
	ERJ6GEYOROO	C.RESISTOR 1/10W 0	11		R4358	-	ERJ6GEYJ102	MURESISTOR CHI/10W 1K	1	
)63			1		R4359	+-	VREC034E101	M.RESISTOR CH 1/10W 100	+-i+	
)64	ERJ6GEYJ221					+.	ERJ6GEYJ103	M.RESISTOR CHI/104 10K	2	
065	ERJ6GEYJ392	M.RESISTOR CH1/10W 3.9K	1 -1 -		R4360,61	ļ	<del></del>	M.RESISTOR CH 1/10W 12K	1	
066	ERJ6GEYJ221	M.RESISTOR CH1/10W 220	1		R4362	-	VRE0034E123			
067	VRE0034E750	M.RESISTOR CH 1/10W 75	1		R4363	-	VRE0034E222	M.RESISTOR CH 1/10W 2.2K	1	
)6B	ERJ6GEYJ271	M.RESISTOR CH1/10W 270	1 1		R4364	1	VRE0034E102	M.RESISTOR CH 1/10W 1K	1	
069	ERJ6GEYJ222	M.RESISTOR CHI/10W 2.2K	1		R4365	L	ERJ6GEYJ105	M.RESISTOR CHI/IOW 1M	1	
070	ERJ6GEY0R00	C.RESISTOR 1/10W 0	1		R4366		VRE0034E223	M.RESISTOR CH 1/10W 22K	1	
071	ERJ6GEYJ221	M.RESISTOR CH1/10W 220	1		R4367,68		ERJ6GEYJ103	M.RESISTOR CHI/10W 10K	2	
072	ERJ6GEYJ392	M.RESISTOR CHI/10W 3.9K	1	LIV	R4369	T	VRE0034E752	MLRESISTOR CH 1/10W 7.5K	1	
073	ERJ6GEYJ221	M.RESISTOR CH1/10W 220	11		R4370	T	ERJ6GEYJ105	M.RESISTOR CH1/10W 1M	1	
074	VRE0034E750	M.RESISTOR CH 1/LOW 75	11		R4371	1	VRE0034E104	M.RESISTOR CH 1/10W 100K	1	
075	ERJ6GEYJ100	M.RESISTOR CHI/IOW 10	11		R4372	+	ERJ6GEYJ101	M.RESISTOR CHI/10M 100	I	
	ERJ6GEYJ222	M.RESISTOR CHI/ION 2.ZK	11		R4373,74	+	VRE0034E152	M.RESISTOR CH 1/10W 1.5K	2	
076			1		R4375,76	+	VRE0034E222	M.RESISTOR CH 1/10M 2.2K	2	
077	ERJ6GEYJ221		1 1		R4377-82	+	VRE0034E472	M.RESISTOR CH 1/10W 4.7K	6	
078	ERJ6GEYOROO	C.RESISTOR 1/10W 0				+			1	
079	ERJ6GEYJ221	M.RESISTOR CH1/10W 220	1		R4383	+-	VRE0034E512	M.RESISTOR CH 1/10W 5.1K		
080	ERJ6GEYJ392	M.RESISTOR CH1/10W 3.9K	1		R4384	-l	ERJ6GEYJ103	M.RESISTOR CHI/10W 10K	1	
081	ERJ6GEYJ221	M.RESISTOR CHI/10W 220	1		R4385,86	4.	ERJ6GEYJ105	M.RESISTOR CH1/10N 1M	2	
082	VRE0034E750	M.RESISTOR CH 1/10W 75	1		R4387,88	1	ERJ6GEYJ101	M.RESISTOR CH1/10M 100	2	<u> </u>
083	ERJ6GEYJ100	M.RESISTOR CH1/10W 10	1		R4389-92	1	VRE0034E510	M.RESISTOR CH 1/10W 51	4	
084-86	ERJ6GEYJ102	M.RESISTOR CH1/10W 1K	3		R4393	1	ERJ6GEYJ100	M.RESISTOR CH1/10W 10	1	
1087	ERJ6GEYJ561	M.RESISTOR CHI/LOW 560	1		R4395		VRE0034E302	M.RESISTOR CH 1/10W 3K	1	
8801	ERJ6GEYJ221	M.RESISTOR CH1/10W 220	1		R4401-04		VRE0034E472	M.RESISTOR CH 1/10W 4.7K	4	
1089	ERJ6GEYJ222	M.RESISTOR CH1/10W 2.2K	1		R4405		ERJ6GEYJ222	MLRESISTOR CH1/10W 2.2K	1	<u> </u>
1090	ERJ6GEY0R00	C.RESISTOR 1/10W 0	1		R4406	1	ERJ6GEYJ392	M.RESISTOR CH1/10W 3.9K	1	
1091	ERJ6GEYJ221	M.RESISTOR CHI/IOW 220	1		R4407	T	ERJ6GEYJ473	M.RESISTOR CHI/10# 47K	1	
1092	ERJ6GEYJ392	M.RESISTOR CH1/10W 3.9K	1		R4408	7	ERJ6GEYJ102	M.RESISTOR CH1/10W 1K	1	
1093	ERJ6GEYJ221	M.RESISTOR CHI/10W 220	1		R4409	-1	VRE0034E101	M.RESISTOR CH 1/10W 100	1	
1094.95	VRE0034E750	M.RESISTOR CH 1/10W 75	2		R4410,11	+	ERJ6GEYJ103	M.RESISTOR CH1/TOW 10K	2	
1096	ERJ6GEYG153	M.RESTSTOR CH1/10W 15K	1		R4412		VRE0034E123	M.RESISTOR CH 1/10H 12K	1	
1097-00	ERJ6GEYJ272				R4413		VRE0034E222	M.RESISTOR CH 1/10W 2.2K	1	
	ERJ6GEYJ223		4		R4414	+	VRE0034E102	M.RESISTOR CH 1/10W 1K	1	<del></del>
1101-04	. +		1		R4415	+	ERJ6GEYJ105	M.RESISTOR CH1/10W 1M	1	
1105	ERJ6GEYJ563				R4416	+	VRE0034E223	M.RESISTOR CH 1/10W 22K	+ 1	<u> </u>
4106	ERJ6GEYF124		1		R4417,18	-	ERJ6GEYJ103	M.RESISTOR CHI/104 22K	2	
1107	VRE0034E622		1			-			1	
1111	EROS2CHF220		_ 1		R4419		VRE0034E752			<del></del>
4201-13	ERJ6GEYJ103		13		R4420	-	ERJ6GEYJ105	M.RESISTOR CH1/10W 1M	1	
4214	ERJ6GEYJ104		1		R4421	4	VRE0034E104	M.RESISTOR CH 1/10W 100K	1	
4221	ERJ6GEYJ101				R4422	_	ERJ6GEYJ101	M.RESISTOR CH1/10W 100	1	<del></del>
4222	ERJ6GEYJ102				R4423,24		VRE0034E152	M.RESTSTOR CH 1/10W 1.5K	2	
1223,24	ERJ6GEYJ101	M.RESISTOR CH1/10W 100	2		R4425,26	[	VRE0034E222	M.RESISTOR CH 1/10W 2.2K	2	
4225	ERJ6GEY0R00		1		R4427-32		VRE0034E472	M.RESISTOR CH 1/10W 4.7K	6	
4226	ERJ6GEYJ824		1		R4433		VRE0034E512	MURESISTOR CH 1/10W 5.1K	1	<u> </u>
4301-04	VRE0034E472				R4434		ERJ6GEYJ103	M.RESISTOR CH1/10W 10K	1	
4305	ERJ6GEYJ222				R4435,36	_†	ERJ6GEYJ105	M.RESISTOR CH1/10W 1M	2	
4306	ERJ6GEYJ39/				R4437,38		ERJ6GEYJ101	M.RESISTOR CH1/10H 100		
4307	ERJ6GEYJ47				R4439-42		VRE0034E510		_	
		and the second s			R4443		ERJ6GEYJ100		-	<del></del>
4308	ERJ6GEYJ102				R4445	$-\dagger$	VKE0034E302	M.RESISTOR CH 1/10M 3K		
4309	VRE0034E10						VRE0034E302		··	
4310,11			$\rightarrow$		R4451-54			COLOR OF THE PROPERTY OF THE PARTY OF THE PA		
4312	VRE0034E12				R4455		ERJ6GEYJ222		-+-	
4313	VRE0034E22	2 M.RESISTOR CH 1/10W 2.2M			R4456		ERJ6GEYJ392			
4314	VRE0034E10		1		R4457		ERJ6GEYJ473		. 1	
4315	ERJ6GEYJ10		1 1		R4458		ERJ6GEYJ102	M.RESISTOR CH1/10W 1K		
4316	VRE0034E22				R4459		VRE0034E101	M.RESISTOR CH 1/10W 100		.
4317,18			79110		R4460,61		ERJ6GEYJ103			2
4319	VRE0034E75				R4462		VRE0034E123		$\overline{}$	
		<ul> <li>Introduced pix \$1 mm</li> </ul>	- 1 *							

Ref.No.	Part No.	Part Name & Description Po		Ref.No.	Part No.	Part Name & Description	
4463 4464	VRE0034E222	M. RESISTOR CH 1/10W 2.2K 1		R4729,30	VRE0034E472	M.RESISTOR III 1/10W 4.7K	2
	VRE0034E102	M.RESISTOR CH 1/10W 1K 1		R4731,32	VRE0034E102	M.RESISTOR III 1/10W 1K	2
465 466	ERJ6GEYJ105	M.RESISTOR CHI/10W 1M 1		R4733,34	VRE0034E103	M.RESISTOR III 1/10W 10K	2
467,68	VRE0034E223	M.RESISTOR CH 1/10W 22K 1		R4735-37	VRE0034E223	M.RESISTOR CH 1/10M 22K	3
469	ERJ6GEYJ103 VRE0034E752	M.RESISTOR CH1/10W 10K 2		R4738	VRE0034E222	M.RESISTOR CH 1/10W 2.2K	1
470	ERJ6GEYJ105	M.RESISTOR CH 1/10W 7.5K 1 M.RESISTOR CH1/10W 1M 1		R4739	ERJ6GEYJ105	M.RESISTOR CH1/10W 1M	1
471	VRE0034E104	+		R4740	ERJ6GEYF472	M.RESISTOR CH1/10W 4.7K	1
472	ERJ6GEYJ101			R4741-43	ERJ6GEYJ103	MURESISTOR CHI/10W 10K	3
1473,74	VRE0034E152			R4744,45	ERDS2TJ150	C.RESISTOR 1/4W 15	2
1475,76	VRE0034E192	M.RESISTOR CH 1/10W 1.5K 2		R4745,47	ERDS2TJ100	C.RESISTOR 1/4W III	2
477-82		M.RESISTOR CH 1/10W 2.2K 2		R4748	ERJ6GEYJ102	Muresistor CH1/10W 1K	1
1483	VRE0034E472	MURESISTOR CH 1/10W 4.7K 6		R4749-52	VRE0034E333	M.RESISTOR EN 1/10W 33K	4
484	VRE0034E512	M.RESISTOR CH 1/10W 5.3K 1		R4753-56	VRE0034E223	M.RESISTOR CH 1/10W 22K	4
485,86	ERJ6GEYJ103	M.RESISTOR CH1/10W 10K 1		R4757-60	VRE0034E473	M.RESISTOR CH 1/10M 47K	4
1487,88	ERJ6GEYJ105	M. RESISTOR CHI/10W 1M 2		R4761,62	VRE0034E822	M.RESISTOR CH 1/10W 8.2K	2
1489-92	ERJ6GEYJ101	M.RESISTOR CH1/10W 100 2		R4763,64	VRE0034E222	M.RESISTOR CH 1/10W 2.2K	2
1493	VRE0034E510	M.RESISTOR CH 1/10W 51 4		R4765,66	VRE0034E182	M.RESISTOR CH 1/10W 1.8K	2
1495	ERJ6GEYJ100	M.RESISTOR CHI/10W 10 1		R4767	VRE0034E272	M.RESISTOR CH 1/10W 2.7K	1
	VRE0034E302	M.RESISTOR CH 1/10W 3K 1		R4768,69	VRE0034E222	M.RESISTOR CH 1/10W 2.2K	2
1501,02	ERJ6GEY0R00	C.RESISTOR 1/10W 0 2		R4770,71	VRE0034E472	M.RESISTOR CH 1/10W 4.7K	2
1601,02	ERDS2TJ100	C.RESISTOR 1/4W 10 2		R4772,73	VRE0034E102	M.RESTSTOR CH 1/10W 1K	2
4603	ERDS2TJ2R2	C.RESISTOR 1/4W 2.2 1		R4774,75	VRE0034E103	M.RESISTOR CH 1/10W LOK	2
1604-07	ERJ6GEYJ102	M.RESISTOR CH1/10W 1K 4		R4776~78	VRE0034E223	M.RESISTOR III 1/10W 22K	3
4608-11	VRE0034E333		\$	R4779	VRE0034E222	M.RESISTOR CH 1/10W 2.2K	1
4612-15	VRE0034E223		4	R4780	ERJ6GEYJ105	M.RESISTOR CH1/10W 1M	1
4616-19	VRE0034E473		1	R4781	ERJ6GEYF472	M.RESISTOR CH1/10W 4.7K	1
4520,21	VRE0034E822	M.RESISTOR CH 1/10W 8.2K 2		R4782-84	ERJ6GEYJ103	M.RESISTOR CH1/10N 10K	3
4522,23	VRE0034E222		2	R4786,87	ERDS2TJ150	C.RESISTOR 1/4W 15	2
1624,25	VRE0034E182	M.RESISTOR CH 1/10W 1.8K 2	2	R4791,92	VRE0034E123	M.RESISTOR CH 1/10W 12K	2
1626	VRE0034E272	M.RESISTOR CH 1/10W 2.7K	1	R4793,94	VRE0034E102	M.RESISTOR CH 1/10W 1K	2
1627,28	VRE0034E222	M.RESISTOR CH 1/10W 2.2K 3	2	R4795	ERJ6GEYJ2ZI	M.RESISTOR CH1/10N 220	1
629,30	VRE0034E472	M.RESISTOR CH 1/10W 4.7K 2	2	R4798	ERJ6GEY0R00	C.RESISTOR 1/10W	1
631,32	VRE0034E102		2	R4801,02	ERDS2TJ100	C.RESISTOR 1/4W 10	2
633,34	VRE0034E103		2	R4803	ERDS2TJ2R2	C.RESISTOR 1/4W 2.2	1
1635-37	VRE0034E223	4	3	R4804-07	ERJ6GEYJ102	M.RESISTOR CHI/10W 1K	4
4638	VRE0034E222		1	R4808-11	VRE0034E333	M.RESISTOR III 1/10W 33K	4
4639	ERJ6GEYJ105		1	R4812-15	VRE0034E223	M.RESISTOR CH 1/10W 22K	4
4640	ERJ6GEYF472		i	R4816-19	VRE0034E473	M.RESISTOR CH 1/10W 47K	4
4641-43	ERJ6GEYJ103		3	R4820,21	VRE0034E822	M.RESISTOR CH 1/10W 8.2K	2
4644,45	ERDS2TJ150		2	R4822,23	VRE0034E222	M.RESISTOR CH 1/10W 2.2K	1
4646,47	ERDS2TJ100		?	R4824,25	VRE0034E182	M.RESISTOR III 1/10W 1.8K	2
4648	ERJ6GEYJ102		1	R4826	VRE0034E272	M.RESISTOR M 1/10W 2.7K	1
4649-52	VRE0034E333		4	R4827,28	VRE0034E222	M.RESISTOR 1/10W 2.2K	1
4653-56	VRE0034E223		4	R4829,30	VRE0034E472	M.RESISTOR CH 1/10W 4.7K	2
4657-60	VRE0034E473		4	R4831,32	VRE0034E102	M.RESISTOR M 1/10W 1K	2
4661,62	VRE0034E822		2	R4833,34	VRE0034E103	M.RESISTOR DM 1/10W 10K	2
4663,64	VRE0034E222		2	R4835-37	VRE0034E223	MLRESISTOR III 1/10W 22K	3
4665,66	VRE0034E182		2	R4838	VRE0034E222	M.RESISTOR III 1/10W 2.2K	1
4667	VRE0034E272		1	R4839	ERJ6GEYJ105	M.RESISTOR CH1/10W 1M	1
4668,69	VRE0034E222		2	R4840	ERJ6GEYF472	M.RESISTOR CHI/10W 4.7K	1
4670,71	VRE0034E472			R4841-43	ERJ6GEYJ103	M.RESISTOR CH1/10W 10K	3
4672,73	VRE0034E102		2	R4844,45	ERDS2TJ150	C.RESISTOR 1/4W 15	2
4674,75	VRE0034E103		2	R4846,47	ERDS21J100	C.RESISTOR 1/4W 10	2
4676-78	VRE0034E223		3	R4848	ERJ6GEYJ102	M.RESISTOR CHI/IOW 1K	1
4679	VRE0034E222		1	R4849-52	VRE0034E333		
4680	ERJ6GEYJ105		1	R4853-56	VRE0034E223	M.RESISTOR CH 1/10W 33K M.RESISTOR CH 1/10W 22K	4
4681	ERJ6GEYF472		1	R4857-60	VRE0034E223		4
4682-84	ERJ6GEYJ103		3	R4851,52	VRE0034E473		4
4686,87	ERDS2TJ150		2	R4863,64	VRE0034E822		2
4591,92 *	VRE0034E123		2	R4865,66	VRE0034E182	M.RESISTOR   1/10W 2.2K	2
4593,94	VRE0034E102		2	R4867	VRE0034E182	M.RESISTOR EN 1/10W 1.8K	2
4695	ERJ6GEYJ221		1	R4868,69	VRE0034E272	MURESISTOR IIII 1/10W 2.7K	1
4696	ERJ6GEYJ102		1	R4870,71	VRE0034E222	MURESISTOR III 1/10W 2.2K	2
1698	ERJ6GEYOROO		1	R4870,71	VRE0034E472	M.RESISTOR CH 1/10W 4.7K	2
4701,02	ERDS2TJ100		2	R4874,75		M.RESISTOR III 1/10W 1K	2
1703	ERDS2TJ2R2		1	R4874,75 R4876-78	VRE0034E103	M.RESISTOR III 1/10W 10K	2
1704-07	ERJ6GEYJ102		4	R4876-78	VRE0034E223	M.RESISTOR III 1/10W 22K	3
4708-11	VRE0034E333		4		VRE0034E222	M.RESISTOR III 1/10W 2.2K	1
4712-15	VRE0034E223		4	R4880	ERJ6GEYJ105	M.RESISTOR CH1/10W 1M	1
4716-19			THE PARTY OF THE P	R4881	ERJ6GEYF472	M-RESISTOR CH1/10N 4.7K	1
4720,21	VRE0034E473		4	R4882-84	ERJ6GEYJ103	M.RESISTOR CH1/10W 10K	3
_	VRE0034E822		2	R4886,87	ERDS2TJ150	C.RESISTOR 1/4W 15	2
4722,23	VRE0034E222		2	R4891,92	VRE0034E123	M.RESISTOR CH 1/10W 12K	5
4724,25 4726	VRE0034E182		2	R4893,94	VRE0034E102	M.RESISTOR OH 1/10W 1K	2
0176	VRE0034E272		1	R4895	ERJ6GEYJ221	M.RESISTOR CH1/10N 220	1
		LAK DOOLOTOO OH 1/1/023 D. DV	B. I.	A December 1	ED TOURNADAY	O DECEMBED A COMMO	
4727,28	VRE0034E222	M.RESISTOR CH 1/10W 2.2K	2	R4898	ERJ6GEY0R00	C.RESISTOR 1/10W	1

#### L2 VIDEO/AUDIO REC VEP88072C L2 SUB VEP88081A

Ref.No.	Part No.	Part Name & Description	Pcs	Remarks	Ref.No.		Part No.	Part Name & Description	Pcs	Remarks
901	ERDS2TJ181	C.RESISTOR 1/4W 180	1		C8114		ECKF1H103ZF	C.CAPACITOR 50V 0.01U	1	
					C8401	Т	ECCF1H101JC	C.CAPACITOR 50V 100P	1	
					C8501-11	7	ECUM1E104ZFN	C.CAPACITOR 25V 0.1U	11	
					C8512-15	Ţ	ECUM1H102JCN	C.CAPACITOR IN 50V 1000P	4	
4001	VSY2039	RELAY	1		C8520	7	ECCF1H101JC	C.CAPACITOR 50V 100P	1	
4301-04	V5Y2039	RELAY	4		C8502	7	ECUM1E104ZFN	C.CAPACITOR 25V 0.1U	1	
4601-06	VSY2039	RELAY	6		C8604	7	ECUM1E104ZFN	C.CAPACITOR 25V 0.1U	1	
					C8605	7	ECA1CXS100	E.CAPACITOR 16V 10U	1	
					C8606	$\dashv$	ECUMLE104ZFN	C.CAPACITOR 25V 0.1U	1	
					C8607	┪	ECUMUH150JCN	C.CAPACITOR CH 50V 15P	1	
4003	ERTD2FHL802S	THERMISTOR	1		C8609	-	ECUM1E104ZFN	C.CAPACITOR 0.10		
HUUJ	EKTDZFACOUZS	INCRATOR	+		C8611	4			1	
			-			-1	ECUM1E104ZFN	C.CAPACITOR 25V 0.1U	1	·
			<del> </del>  -		C8612	4	ECA1CXS100	E.CAPACITOR 16V 10U	1	
			1 -		C8613	_	ECUMLE104ZFN	C.CAPACITOR 25V 0.1U	1	
4001-07	VJR0646	TEST POINT	7		C8614		ECUM1H680JCN	C.CAPACITOR CH 50V 68P	1	
4301-06	VJR0646	TEST POINT	6		C86III		ECUM1E104ZFN	C.CAPACITOR 25V 0.1U	1	
24311-16	VJR0646	TEST POINT	6		C85III		ECUM1E104ZFN	C.CAPACITOR 25V 0.1U	1	
P4601-06	VJR0646	TEST POINT	6		C8619		ECA1CXS100	E.CAPACITOR 15V 10U	1	
PG4001,02	VJR0646	TEST POINT	2		C8620		ECUMLE104ZFN	C.CAPACITOR 25V 0.1U	1	
G4201	VJR0646	TEST POINT	1.		C8621		ECUM1H220JCN	C.CAPACITOR CH 50V 22P	1	
G4301-04	VJR0646	TEST POINT	4		C8622	-	ECUMIE104ZFN	C.CAPACITOR 25V 0.1U	1	
G4601-06	VJR0646	TEST POINT	6		C8623-25		ECA1HXS010	E.CAPACITOR 50V	3	
2464.00	1010040	TWO I WANT	1 1		C8626	-	ECUMICIO4KBN	C.CAPACITOR 16V 0.1U	1	
			+		C8627,28	-				<del> </del>
			1 1				ECUMINIOSKEN		2	
			1		C8651,52	L	ECUMIEI04ZFN	C.CAPACITOR 25V 0.1U	2	
R4001	VRV00648102	V.RESISTOR 1K	1		C8653		ECA1CXLV101	E.CAPACSTOR 16V 100U	1	
R4002	VRV0109B102	V.RESISTOR 1K	1		C8654,55	L	ECUM1E104ZFN	C.CAPACITOR 25V 0.1U	2	
R4004	VRV01098502	V.RESISTOR 5K	1		C8658		ECA1HXNV3R3	E.CAPACITOR 50V 3.3U	1	l
R4005	VRV0109B202	V.RESISTOR 2K	1		C8659,60		ECUM1E104ZFN	C.CAPACITOR 25V 0.1U	2	
R4006	VRV0109B102	V.RESISTOR 1K	1		C8661	-	ECA1CXLV101	E.CAPACITOR 16V 100U	1	
R4301-04	VRV01098103	V.RESISTOR 10K	4		C8662,63		ECA1HXSOR1	E.CAPACITOR 50V 0.1U	2	<u> </u>
R4601-06	VRV0109B103	V.RESISTOR 10K	6		C8667	-	ECUM1H470JCN	C.CAPACITOR CH 50V 47P	1	
	11101030100	FIRESTORY 100	1 "1		C8668	H	ECUM1E104ZFN	C.CAPACITOR 25V 0.1U	1	
			+-+		C8669	-				ļ
			$\vdash$			L	ECA1CXS100	E.CAPACITOR 16V 10U	1	
			+		C8670	L	ECUM1H470JCN	C.CAPACITOR CH 50V 47P	1	
		MISCELLANEOUS	1		C8671	-	ECUMBE104ZFN	C.CAPACITOR 25V 0.1U	1	
	VGQ0291	P.C.BOARD NAME PLATE	1		C8672	L	ECA1CXS100	E.CAPACITOR 16V 10U	1	
i	VJF0300	BINDER	III		C8687	L	ECUM1#180JCN	C.CAPACITOR III 50V 18P	1	
	VML2143	'CARD PULLER	1		C8701,02		ECUM1E104ZFN	C.CAPACITOR 25V 0.1U	2	
-	VML2144	CARD PULLER	1		C8703	Г	ECA1CXLV101	E.CAPACITOR 16V 100U	1	
	VMP3048	P.C.BOARD HOLDER ANGLE	2		C8704,05	Г	ECUM1E104ZF#	C.CAPACITOR 25V 0.1U	2	
	V5C3322	SHIELD CASE	1		C8708	Г	ECA1HXWV3R3	E.CAPACITOR 50V 3.30	1	
	VSC3323	SHIELD CASE	1		C8711	t	ECUMIH470JCN	C.CAPACITOR CH 50V 47P	1	
	VSC3324	SHIELD CASE	1		C8712	t	ECUM1E104ZFN	C.CAPACITOR 25V 0.1U	1	
	VSC3325	SHIELD CASE	1		C8713	t	ECA1CXS100	E.CAPACITOR 16V 10U	i	
	VSC3332	SHIELD CASE	1		C8801,02	╁	ECUMIE104ZFN	C.CAPACITOR 25V 0.1U	2	
	VSC3333	SHTELD CASE	1	-	C8803	╀	ECAICXLV101		1	
		4				╀				
	VXA4418	P.C.BOARD SHIELD PLATE	1		C8804,05	ļ.	ECA1HXSOR1	E.CAPACITOR 50V 0.1U	2	
	XNG26E	NUT	4		C8809	╀	ECUM1H470JCN	C.CAPACITOR CH 50V 47P	1	
	XTV3+6FFR	SCREW	9		C8810	1	ECUM1E104ZFN	C.CAPACITOR 25V 0.1U	1	
	XYN26+C12	SCREW	4		C8811	L	ECA1CXS100	E.CAPACITOR 16V 10U	1	
						1				
						Γ				
					CN003,04	Ť	VJP3151	CONNECTOR (MALE)	2	
					1	†	1		1-	
	VEP88072C	P.C.BOARD W/COMPONENT	1		1	t	1		+	<u> </u>
	0.507.00	L2 VIDEO/AUDIO REC	_		1	t	1		+	<del>                                     </del>
	VEP88081A	P.C.BOARD W/COMPONENT	-	FOR VEP88072C	08601,02	÷	MA151K	DIODE	2	<del>                                     </del>
	AFLOONOTW	L2 SUB		TURN TEPODOTES	- Locality Co.	+	LESTOTE	DIVOL	+-	<del> </del>
	H	LE 300	+			+	+		+-	+
			+			+	+-		1	1
	<del>                                     </del>		$\perp$			1	ļ		$\perp$	1
					tcr		SLA7160F3M	III .	1	
			_		IC2	1	SN74AS244NS	IC	1	
					IC8001-04		SN74LS541NS	IC	4	
		CAPACITORS	1		IC8005	T	MC10H124L	IC	1	
2-C5	ECUM1E104ZF		4	-	IC8051	1	MC74HC573AF	IC	1	
C6	ECUM1H104ZF		Ti.		IC8052	1	VS10788B	1C	Ιî	
C8001-04	ECAICXLV101		4		108053	1	VS10799	IC	1	
C8005	ECUM1E1042F				IC8054	+	CY7C1363UC			
			1			+		IC	i	
C0101,02	ECUM1E104ZF		2		1C8055,56	1	UP071055GB	П	2	
C8103	ECUM1H103KB		1		IC8057	1	MC74HC574AF	10	1	
C8104-10	ECUM1E1042F				IC8058		MC74HC541AF	IC	1	
C8111,12	ECUM1H821JC	H C.CAPACITOR CH 50V 820P	2		IC8059	T	VS10780B	TE .	1	
C8113	ECUM1E104ZF				IC8101,02	1	MC10125L	IC	2	
	1		1	T		+	1		+-	
	1 1									

Ref.No. 8103,04	Part No.	Part Name & Description	+	Remarks	Ref.No	Part No.	Part Name & Descriptio	n Pcs	Remark
8105	SN74LS123NS	TO :	2		IC8464	VS10793	IC	<del></del>	
8106	MC10115L		1		IC8465	VS10794	IC	1	
8107		IC	1 1		IC8466	VS10795	IC	1	
-	MC10104L	IC	1		IC8467,68	MC74HC574AN		1	
8108	MC10116L	IC	1		IC8469		IC	2	
3109	MC10124L	IC	1			VS10782B	IC	1	
3110	MC10115L	IC	1		IC8501,02	UPD42505C-50	IC .		
111	MC10125L	IC			IC8503	VSI07798	IC	1	
3112	SN74AS244NS	IC	1		1C8504-07	IDTFCT399ASD	1C		
113			1	_	IC8508	MB121M246	IC	4	
	MC10125L	IC	1		IC8509	V5X0468		1 1	
114	V\$I0951B	IC	1:1		IC8510-12		IC	1	
151	VS10800	IC	1			MC10116L	IC	3	
152	VS10953	IC		· · · · · · · · · · · · · · · · · · ·	IC8513	MC10115L	IC	1	
153	VSI0801A	IC	1		IC8514	MC10104L	IC	1	
154	VS10797		1		IC8515	MC10125L	IC		
155		IC	1		IC8516-20	SN74AS244NS		1	
	SN74LS399NS	IC	1		IC8551,52	MC74HC541AN		5	
157	UPD42101G-3	IC	1		108553		IC	2	_9 ·
201,02	SN74LS541NS	IC .	2		108000	L7A0674	IC	1	
203	CY7C1363JC	IC .			IC8554,55	HM62832HP35	IC	2	
204	L7A0545	-	1		IC8556	MB81C78A35PF	IC		
205		IC	1		IC8601	TC9122P	IC	1	-
	ADMISOND	IC	1		IC8602	MC4044P		1	
206	SN74AS244NS	IC	I				IC	1	
207	VS10787	10	· ·		IC8603	TC9122P	IC .	1	-
208-10	SN74LS541NS	IC	1		IC8605	AN78L05	IC		
211,12	MC74HC574AN		3		IC8606	SN74LS628NS	IC	1	
213		IC	2		IC8607	74F74SJ	IC	1	
	SN74AS244NS	IC	1		TC8608			1	
251-54	74FCT574ASC	IC	4			MC74HC393F	IC	1	
255	K6810ALG7L	IC			TC8609	MC4044P	10	1 1	
256	K6256BLG7L		1		IC8610	TC9122P	IC		
257		IC	1		IC8612	AN78L05	IC	1	
	K6810ALG7L	IC	1.		IC8613			1	
258	K6256BL67L	IC	i			SN74LS628NS	IC	1	
259,60	SN74AS244N5	IC	2		108614	SN74LS92NS	IC	1	
61	ADMSOND	IC			108615	MC4044P	IC	1	
62	UP965061F032		1		IC8616	MC74HC163AF	IC		
01-04		IC	1		IC8518	AN78L05	IC	1	
	74FCT574ASC	IC	4		IC8619			1	
05	K6810ALG7L	IC	1			SN74LS629NS	IC	1	
06	K62568LG7L	IC	1		IC8620-22	MC74HC574AF	IC	3	
07	K6810ALG7L	IC			IC8623	VS10942A	IC	1	
08	K6256BLG7L	IC .	1		IC8651	AN78L05	IC		
09,Ш			1		I C8652	MC74HC157AF	IC	1	<u> </u>
	SN74AS244NS	TC 2T	2 .		IC8653	MC4044P		1	
11	ADM50ND	IC ·	1		IC8655,56		IC	1 .	
12	UPD65061F032	1C	1			MC74HC163AF	IC	2	
51	VS107758	IC .	1		IC8657	MC74HC04AF	IC	1	
52	VSI0792	IC			TC8658,59	MC74HC163AF	IC	2	
53	VS10791		1		IC8650	SN74LS123NS	IC		
54,55		IC	1		IC8661		IC	1	
	IDTFCT825ASO	IC	2		IC8662			1	•
56	SN74LS399N	1C	1				IC :	1	
57	VS10777B	IC .	1		IC8664		IC	1	
58	VSI0776B	IC		1	IC8665	TC9122P	IC	1 -	
59			1		IC8666		IC		
50	IDTFCT825AP	IC	1		IC8667		IC	1	
	V\$10778B	IC .	1		IC8668			1	
51	VS10786B	IC	1		1C8669		IC	1	
2	VSI0778B	IC	1				10	1	
1,02	MC74HC541AN	IC	2		IC8670		ic	1	
13	MC74HC541AF	IC			1C8701	AN78L05	IC	1	
4	MC74HC574AN	IC	1		IC8702,03		IC		
5			I		IC8704		IC .	Ш	
	1.7A0341	10	1		IC8706	1		1 _	
6,07	MC74HC541AN	10	2		108707,08		IC .	1	
8	MC74HC541AF	IC	1 -				IC	2	
9	MC74HC574AN	IC			IC8709		IC	1	
0	L7A0341		1		IC8710	The Advance of the Control of the Co	C		<u> </u>
1,12		IC	1		IC8711		ic i	1	
	IDTFCT825ASO	IC	2		IC8712			1	
3	VS107848	IC	1				ic	1	
4	VS10785	IC	1		IC8713		C	1	
5-17	SN74LS541NS	1C			IC8714	V5X0450 ]	C	1	
	VS10781		3		[C8715		C		
2,53		IC	1		IC8751	-	C	1	
	MC74HC86F	IC	2		IC8752			1	_
1	V510783	1C	11			VS10936A I		1	
5	VSI0793	70			IC8753	VSI09380 I	c	1 -	
5			1		IC8754	V\$10939 I			
		You .	1.		IC8755	VS10943 I		1	
		IC	1		IC8760			I	
			2		IC8761	SN74LS151NS I		1	
	VSI0782B		il			MC74HC04AF I	C .	1	
					IC8801	SN74L592NS II	C	1 -	
		70	2		IC8802	AN78L05 [0	^		
	1410/03	IC	1		IC8803			1	
						MC4044P II		1	-
					- 1				

Ref.No.	Part No	Part Name & Description	+	Remarks	Ref.No.			Part Name & Description	-	Remarks
8805	74F163ASJ	IC	1		R8044	_	erj6geyoroo	C.RESISTOR 1/10W	1	
8806	VSX0391	IC	1		R8051-58		ERJ6GEYJ103	MURESISTOR CHI/ION 10K	8	
8807	CD74ACO4N	IC	1		R8101-08		ERJ6GEYJ101	M.RESISTOR CH1/10W 100	В	
15651,52	VJS3185	CONNECTOR (FEMALE)	1 11		R8109	-	ERJ6GEYJ473	M.RESISTOR CH1/10W 47K	1	
58108,09	VJS3123	CONNECTOR (FEMALE)	2		R8111,12	Т	ERJ6GEYJ101	M.RESISTOR CH1/10W 100	2	
58114	VJS2575	CONNECTOR (FEMALE)	1		R8113	T	ERJ6GEYJ103	M.RESISTOR CH1/10W 10K	1	
\$8151,52	VJS3122A04		2		R8114	1	ERJ6GEYJ123	M.RESISTOR CH1/10W 12K	1	
\$8353	VJS3096328	CONNECTOR (FEMALE)	1		R8115	1	ERJ6GEYJ103	M.RESISTOR CH1/10W 10K	1	
\$8455-57	VJS2726	CONNECTOR (FEMALE)	3		R8116		ERJ6GEYJ123	M.RESISTOR CH1/10W 12K	1	
38464-56	VJS2726	CONNECTOR (FEMALE)	3		R8117-33	7	ERJ6GEYJ471	M.RESISTOR CH1/10W 470	17	
38751	VJS309632	CONNECTOR (FEMALE)	11		R8134-37	+	ERJ6GEYJ101	M.RESISTOR CH1/10W 100	4	
		CONNECTOR (FEMALE)	11		R8138	-	ERJ6GEYJ334	M.RESISTOR CHI/10W 330K	1	
S8753	VJ\$309632	CONNECTOR (FEMALE)	+			-			2	
					R8139,40	4	EROS2CKG51R0	M.RESISTOR 1/4W 51.0		
					R8151-58	4	ERJ6GEYJ103	M.RESISTOR CHI/10W 10K	8	
	1				R8201	_	ERJ66EYJ103	M.RESISTOR CH1/10M 1.0K	1	
8201,02	ERJ6GEYOR	C.RESISTOR 1/10W 0	2		R8251-53		ERJ6GEYJ103	MURESISTOR CH1/10W 10K	3	
8251-53	ERJ6GEY0R	C.RESISTOR 1/10W 0	3		R8301-03		ERJ6GEYJ103	M.RESISTOR CH1/10W 10K	3	
8301-03	ERJ6GEY0R		3		R8351		ERJ6GEYJ103	M.RESTSTOR CHI/10W 10K	1	
8351,52	ERJ6GEYOR	THE T	2		R8451	1	ERJ6GEYJ103	M.RESISTOR CHI/TOW 10K	- 1	
GOOT JULE	LINDOGE, TON		+ *+		R8501-33		ERJ6GEYJ391	M.RESISTOR CHI/10W 390	33	
			+-+		R8534-39	Н	ERJ6GEYJ560	M.RESISTOR CHI/10W 56	6	
	+		+			Н			-	
	ļ				R8540	Ц	ERJ6GEYJ103	M.RESISTOR CHI/10M 10K	1	
8001-04	VLF0931	FILTER	4		R8551	Ш	ERJ6GEYJ103	M.RESISTOR CH1/10W 10K	1	
			. T		R8602		ERJ6GEYJ152	M.RESISTOR CH1/10W 1.5K	1	
					R8603		ERJ6GEYJ562	M.RESISTOR CH1/10W 5.6K	1	
	1		1 1		R8604		ERJ6GEYJ102	M.RESISTOR CH1/10W 1K	1	
SC8501	VSX0452	CRYSTAL OSCILLATOR	+		R8606		ERJ6GEYJ561	M.RESISTOR CH1/10M 560	1	
ALCOUNT	43AU43Z	GRISINE USUILLING			R8608	H	ERJ5GEYJ562	M.RESISTOR CHI/LON 5.6K	1	
						-				
					R8609		ERJ6GEYJ152	M.RESISTOR CH1/10W 1.5K	1	
					R8610	L	ERJ6GEYJ102	M.RESISTOR CH1/10W 1K	1	<del></del>
100	VJP1245T	CONNECTOR (MALE)	1		R8612		ERJ6GEYJ561	M.RESISTOR CH1/10W 560	1	
1,P2	VJP2509	CONNECTOR (MALE)	2		R8614		ERJ6GEYJ562	M.RESISTOR CH1/10W 5.6K	1	
					R8615	Г	ERJ6GEYJ152	M.RESISTOR CH1/10W 1.5K	1	
			$\neg$		R8616	Г	ERJ6GEYJ102	M.RESISTOR CH1/10W 1K	1	
			+ +		R8618,19	H	ERJ6GEYG153	M.RESISTOR CH1/10W 15K	1 2	
200001 25	FRIENCIA	The Colonograph of the	E		R8620-25	┝	ERJ6GEYJ221	M.RESISTOR CHI/10W 220	6	
PC8001-05	ECUM1E10		5			-				
PC8051-59	ECUMIE10		9		R8626-30	L	ERJ6GEYF472	M.RESISTOR CH1/10W 4.7K		
PC8101-14	ECUM1E10		14		R8631-33	L	ERJ6GEYJ102	M.RESISTOR CH1/10W 1K	3	
PC8151-57 [	ECUM1E10	FN C.CAPACITOR 25V 0.1U	7		R8634	Ŀ	ERJ66EYJ101	M.RESISTOR CH1/10M 100	1	
PC8201-13	ECUM1E10	FN C.CAPACITOR 25V 0.18	13		R8651	Γ	ER36GEY3152	M.RESISTOR CH1/10W 1.5K	1	
PC8251-62	ECUM1E10	FN C.CAPACITOR 25V 0.1U	12	,	R8652	Г	ERJ6GEYJ562	M.RESISTOR CHI/10W 5.6K	1	
PC8301-12	ECUM1E10		12		R8653	t	ERJ6GEYJ102	M.RESISTOR CH1/10W 1K	1	
PC8351-62	ECUM1E10		12		R8656	t	ERJ6GEYJ224	M.RESISTOR CH1/10W 220K	1	
	ECUMIE10		17		R8657	٠	ERJ6GEYJ152	M.RESISTOR CHI/10M 1.5K	1	
PC8401-17						+-			-	
PC8451-69	ECUM1E10				R8658	1	ERJ5GEYJ392	M.RESTSTOR CH1/10W 3.9K	1	
PC8501-20	ECUM1E10				R8659	ļ.,	ERJ6GEYJ102	M.RESISTOR CH1/10W 1K	1	-6 -
PC8551-56	ECUM1E10	ZFN C.CAPACITOR Z5V 0.1U			R8662,63	L	ERJ6GEYJ103	M.RESISTOR CH1/10W 10K	1.1	
PC8601-23	ECUM1810	ZFN C.CAPACITOR 25V 0.1U	23		R8664	1	ERJ6GEYJ824	M.RESISTOR CH1/10W 820K	1	
PC8651-53	ECUM1E10	ZFN C.CAPACITOR 25V 0.1U	3		R8665	1.	ERJ6GEYF472	M.RESISTOR CH1/10W 4.7K	1	
PC8655-70	ECUM1E10				R8667	T	ERJ6GEYOROO	C.RESISTOR 1/10₩ ■	1	
PC8701-15	ECUM1E10		_		R8668,69	1	ERJ6GEYJ101	M.RESISTOR CH1/10W 100	2	
PC8751-61	ECUMIEIC				R8701	+	ERJ6GEYJ152	M.RESISTOR CH1/10W 1.5K	+=	
PC8801-07	ECUMIEIC				R8702	+	ERJ6GEYJ562	M.RESISTOR CH1/10W 5.6K	†í	
, 00001-07	COMET	0110 462 UNITALISM			R8703	+	ERJ6GEYJ102	M.RESISTOR CHI/10M 1K	Τi	
						+				
					R8706	1	ERJ6GEYJ224	M.RESISTOR CH1/10W 220K	1	
					R8707,08	1	ERJ6GEYJ103	M.RESISTOR CK1/10W 10K	1	
EN-INIA	VJR0423	PIN	3		R8709	1	ERJ6GEYF472	M.RESISTOR CH1/10M 4.7K	1	
			1		R8711		ERJ6GEYOROO	C.RESISTOR 1/10M 0	]	
	[ ]				R8712	T	ERJ6GEYJ101	MuRESISTOR CHI/10W 100	1	
	11				R8758,59	1	ERJ6GEYF472	M.RESISTOR CH1/10W 4.7K	1	
08601.02	250601-	TRANSISTOR	- 2		R8801	1	ERJ6GEYJ152	M.RESISTOR CH1/10W 1.5K	+ 7	
Account of	23001-	11071313141	- 1 -		R8802	+	ERJ6GEYJ392	M.RESISTOR CHI/10W 3.9K	+	
<b></b>	1				R8803	+				
<del> </del>	1-					+	ERJ6GEYJ102	M.RESISTOR CHI/10M 1K	1	
			-		R8806,07	1	ERJ6GEYJ103	M.RESISTOR CH1/10W 10K	1	
:	1	RESISTORS			R8809	1	ERJ6GEYJ101	M.RESISTOR CH1/10W 100		
R2	ERJ6GEY	ROO C.RESISTOR 1/10W	0 1							
R8001-07	ERJ6GEY		0 7		11				T	
R8008,09	ERJ6GEY				1	1	1		1	1
R8012, 13	ERJ6GEY				RY8601,02	+	VSY2039	RELAY		
					11	+	7-1-1-0-5	- 90mm 11		
R8014-16	ERJ6GEY					+	<del> </del>	+	-	<del></del>
R8017, 18	ERJ6GEY					4	ļ			<u> </u>
R8019~21	ERJ6GEY		■ 3		_				$\perp$	
R8024-29	ERJ6GEY	101 M.RESISTOR CH1/10W 10	0 6		SN8051	_[	VS50184	SMITCH	1 :	l I
	FO Jeery	ROO C.RESISTOR 1/10W	0 12		SW8151	T	VSS023708	SWITCH		l l
R8030-41	ERJ6GEY					-4			$\rightarrow$	
	ERJ6GEN		0 2					· ·	- 1	

C8014

IC8015

MC10104L

MC10124L

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IC8103

IC8104

74ACT240SJ

CY7C197-35PC

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Ref.No.			Part Name & Description	Pcs	Remarks	Ref.No.		Part No.	Part Name & Description	Pes	Remarks
8105		\$108538	IC	1		108190-92	-	K6256BLG7L	IC	3	
3106		Y7C197-35PC	IC	1		1C8193	_	MC74HC574AF	IC	1	
107		B81C79A35PF	IC	1		IC8194		SN74LS541NS	TC	1	
3108,09		DTFCT823BSO	IC IC			IC8195 IC8196		L7A0343 MC74HC574AF	IC IC	1	
3110		C74HC04AF N74LS541NS	IC	1		1C8196 1C8197	$\rightarrow$	MC74HC574AF	IC	1	
B111   B112	_	7A0343	IC ·	1	<u> </u>	1C8198-00	-	IDTFCT8238S0	IC	3	
8113,14		.7AU343 1C74HC125AF	IC	2		IC8201		74FCT574ASC	IC	1	
8115		1C74HC541AF	IC	1		IC8202,03		MC74HC541AF	IC	2	
8116		N74AS32NS	IC	1		1C8204		L7A0343	IC	1	
8117		N74AS153NS	10	1		108205		74FCT574ASC	IC	1	
8118		1C74HC244AF	IC	i		1C8206-08	-	HC74HC574AF	IC	3	
8119		4C74HC125AF	IC	1		IC8209		MC74HC00AF	IC	1	
8120-22		MC74HC541AF	IC	3		IC8210	_	HC74HC574AF	IC	1	
8123		MB81C79A35PF	IC	. 1		IC8211	-	MC74HC175F	IC	1	
8124	_	SN74AS244NS	IC	1		IC8212		UPD42101G-3	IC	1	
8125		VS10851C	IC	1		IC8213		SN74LS541NS	IC	1	
8126		VS10854	IC	1		TC8214		UPD42101G-3	IC	1	
8127		VS10850B	ic	1		TC8215		SN74LS541NS	IC	1	
8128		VST0865B	IC	1		IC8216,17	ΤÌ	UPD42101G-3	IC	2	
8129		VS10867B	IC	1		IC8218	П	IDTFCT823BS0	IC	1	
8130		VS10863B	IC	1		108219		MC74HC541AF	IC	1	
28131	-	VS10849B	IC	1		IC8220,21	П	UPD42101G-3	IC	2	
28132	-	VS10875	IC	1		IC8222	П	IDTFCT823BS0	IC	1	
C8133	-	MC74HC541AF	IC	Τī	1001-010-01	IC8223		SN74LS245NS	IC	1	
C8134	-	VSI0876A	īc	+1		IC8224,25		MC74HC541AF	IC	2	
C8135		MC74HC244AF	IC	†- <del>î</del>	1	IC8226		SN74AS32NS	IC	1	
C8136		D65180G0031	IC	1	1	IC8227		MC74HC541AF	IC IC	+ <del>1</del>	
C8137	1-1	IDTFCT823BS0	1C	1		IC8228		MB81C79A35PF	IC	1	
C8138	t" t	74F399SJ	1C	1		TC8229	H	MC74HC541AF	IC	1	
C8140	le de -	SN74ASO4NS	IC	1		TC8230		MC74HC574AF	10	1	
C8141		SN74AS32NS	IC	1		IC8231	-	SN74ALS5748	IC	1	
8142	-	MC74HC541AF	IC	1		TC8232	П	UPD42101G-3	IC	1	
08143		SN74ASO4NS	IC	+ 7		IC8233	T	VS10876A	IC	1	
C8144,45	11	IDTFCT823BS0	IC	1 2		1CS8055-59		VJS2726	CONNECTOR (FEMALE)	5	
C8146	††	D65180GD031	IC	1		ICS8068	-	VJS2726	CONNECTOR (FEMALE)	+-	
C8147	11	CY7C197-35PC	IC	1		ICS8077		VJ53096328	CONNECTOR (FEMALE)	11	
C8148	Н	MC74HC244AF	IC	1		-	-			+-	
C8149	17	K5810ALG/L	IC	Τį			1			+	
C8150	†-†	IDTFCT823BS0	IC	i			Т				
C8151	11	MC74HC574AF	IC	1		JP8001-11	T	VJP1940	CONNECTOR (MALE)	11	
C8152	П	MC74HC541AF	IC	1			Т				
C8153	11	IDTFCT823850	IC	7							
C8154	П	K6256BLG7L	IC	7			T				
C8155	11	1DTFCT823850	IC	1	l	JS8001-11	Γ	VJS1940	CONNECTOR (FEMALE)	11	
C8156	Ħ	MC74HC574AF	IC	1			Γ				
C8157,58	11	CY7C197-35PC	IC	1	2	11	T	ļ		1	
C8159	1-1	MC74HC541AF	IC	1	I .		T				
C8160	$\Box$	VS10847	IC	T	1	L8001-03	Γ	VLF0931	FILTER	3	
C8161		CY7C197-35PC	IC		i						
C8152	П	VS10855A	1C		1		Ţ				
C8163,64	$\coprod$	IOTFCT823BS0	IC		2		L				
C8165	$\Box$	MB81C79A35PF	IC	_	1	LED8001-04		EN25RP	LED	4	
C8166		CY7C197-35PC			1		Ĺ				
C8167	$\Box$	K6256BLG7L	IC		1		L	1			
C8168		K6810ALG7L	TC .		1	_	1				
C8169		MC74HC00AF	1C		1	P8005,06	Ĺ	VJP3151	CONNECTOR (MALE)	2	
C8170		MC74HC574AF	IC		1	_	L				
C8171-73		K6810ALG7L	IC	_	3	1				1	
C8174		VS10851	IC		1		1				
C8175		74F399SJ	1C	_	1		$\perp$		RESISTORS		
C8176		SH74AS244NS	IC	_	1	R8001,02		ERJ6GEYJ391	M.RESISTOR CH1/10M 390	2	
IC8177		MC74HC574AF	IC	_	1	R8003		ERJ6GEYJ101	M.RESISTOR CH1/10W 100	1	
C8178		VS10855A	IC .	_	1	R8004-07	1	ERJ6GEYJ471	M.RESISTOR CH1/10W 470	4	
C8179	$\perp$	CY7C197+35PC			1	R8008	1	ERJ6GEYJ101	M.RESISTOR CH1/10W 100	1	
C8180		K6256BLG7L	IC		1	R8009,10	1	ERJ6GEYJ471	M.RESISTOR CH1/10W 470	2	
C8181		K6810AL67L	IC	_	1	R8011,12		ERJ6GEYJ391	MURESISTOR CH1/10W 390	. 2	
IC8182		EDTFCT823BS0		_	1	R8013		ERJ6GEYJ101	M.RESISTOR CH1/10W 100	1	
IC8183	1	MC74HC574AF	IC		1	R8014,15		ERJ6GEYJ471	M.RESISTOR CH1/10W 470	2	
IC8184		MC74HC175F	IC	_	1	R8016	I	ERJ6GEYJ101	M.RESISTOR CH1/100 100	1	
IC8185	J	MC74HC74AF	IC		1	R8017,18	I	ERJ66EYJ471	M.RESISTOR CH1/10N 470	2	
IC8186		SN74ALS574B	IC		1	R8019-21		ERJ6GEYJ101	MURESISTOR CHI/10W 100	3	
IC8187		MC74HC574AF	IC		1	R8022		ERJ6GEYJ471	M.RESISTOR CH1/10W 470	1	
TCOLOG		MC74HC541AF	IC		1	R8023,24	I	ERJ6GEYJ101	M.RESISTOR CHI/TOW 100	2	
ICB188			IC	7	1	R8025~27	T	ERJ6GEYJ471	M.RESTSTOR CH1/10N 470	3	
TC8189		VSI0851	10			TOOLS E	_		174760107015 07727 1044 1770	~	

#### L4 VIDEO PROCESS VEP88071E L4 SUB VEP88090A

Ref.No.	Part No.	Part Name & Description	_	Remarks	Ref.No.		Part No.	Part Name & Description	Pcs	Remarks
3028,29	ERJ6GEYJ101	M.RESISTOR CH1/10W 100	2		C8038		ECUM1H560JCN	C.CAPACITOR CH 50V 56P	1	
030	ERJ6GEYJ471	M.RESISTOR CHI/10W 470	1		C8039	Ц	ECUM1H151JCN	C.CAPACITOR CH 50V 150P	1	
031-38	ERJ6GEYOROO	C-RESISTOR 1/10W 0	8		C8040	Ш	ECUM1H101JCN	C.CAPACITOR CH 50V 100P	1	
039-51	ERJ6GEYJ471	M.RESISTOR CH1/10W 470	13		C8041	Ш	ECUM1H102JCN	C.CAPACITOR CH 50V 1000P	1	
060-63	ERJ6GEY0R00	C.RESISTOR 1/10W	4		C8042	L	ECUMINISOJON	C.CAPACITOR M 50V 15P	1	
068	ERJ6GEYJ101	M.RESISTOR CHI/10W 100	1		C8043-45		ECUMIH103ZFN	C.CAPACITOR M 50V 0.01U	3	
069-77	ERJ6GEYJ103	M.RESISTOR CHI/10W 10K	9		C8046	-	ECUM1H122JN	C.CAPACITOR CH 50V 1200P	1	
078-80	ERJ6GEYF472	M.RESISTOR CH1/10W 4.7K	3		C8047-52	Ш	ECUMIHIO32FN	C.CAPACITOR CH 50V 0.01U	6	
081-52	ERJ6GEYJ103	MURESTSTOR CHI/10W 10K	82		C8053	_	ECOB1H104JF	P.CAPACITOR 50V 0.1U	1	
1263-66	ERJ6GEYJ561	M.RESISTOR CHI/10W 560	4		C8054,55	L	ECUM1H103ZFN	C.CAPACITOR CH 50V 0.01U	2	
3167-71	ERJ6GEYJ103	M.RESISTOR CH1/10W 10K	5		C8056	L	ECUMIH102JCN	C.CAPACITOR III 50V 1000P	1	
172	ERJ6GEY0R00	C.RESISTOR 1/10W 0	1		C8057-59	L	ECUMIH103ZFN	C.CAPACITOR CH 50V 0.01U	3	
173-15	ERJ6GEYJ103	M.RESISTOR CH1/10M 10K	43		C8060	L	ECUMIH221JCN	C.CAPACITOR CH 50V 220P	1	
216	ERJ6GEYF472	M.RESISTOR CH1/10W 4.7K	1		C8061	L	ECQB1H104JF	P.CAPACITOR 50V 0.1U	1	
		<u> </u>			C8062,63		ECUM1H103ZFN	C.CAPACITOR CH 50V 0.01U	2	
			Ш		C8064		ECUMINIO2JCN	C.CAPACITOR E 50V 1000P	1	
					C8065	L	ECUMIH150JCN	C.CAPACITOR III 50V 15P	1	
18001-04	VSS0207	SMITCH	4		C8065,67	Г	ECUM1H103ZFN	C.CAPACITOR CH 50V 0.01U	, 2	
	ļ			****	C8068	Г	ECA1HXSR47	E.CAPACITOR 50V 0.47U	1	
					C8069-71	Г	ECUM1H103ZFN	C.CAPACITOR CH 50V 0.01U	3	
					C8073	T	ECA1CXS470	E.CAPACITOR 16V 47U	1	
28001-58	VJR0646	TEST POINT			C8074-77	T	ECUM1H103ZFN	C.CAPACITOR INI 50V 0.01U	4	
PG8001-09	VJR0646	TEST POINT	9		C8078	†	ECUMIH390JCN	C.CAPACITOR III 50V 39P	1	
	1		1		C8079-82	$\vdash$	ECUM1H103ZFN	C.CAPACITOR CH 50V 0.01U	4	
					C8083	+	ECUMINB20JCN	C.CAPACITOR CH 50V 82P	1	
	+		_		C8084,85	+	ECUMINIOSZEN	C.CAPACITOR CH 50V 0.01U		
	1	MESCELLANEOUS			C8084,85	1			2	
	VGQ0291	P.C.BOARD NAME PLATE	1		C8087	+	ECA1CXS100 ECUM1H103ZFN	E.CAPACITOR 16V 10U C.CAPACITOR III 50V 0.01U	1.	
	VJS1435	CONNECTOR (FEMALE)	4		C8087	+-	ECUMINIO3ZFN ECUMINIO3XBN		1	
			_			╀		C.CAPACITOR CH 50V 0.01U	1	
	VML2143	CARD PULLER	1		C8089	+	ECA1HXNV2R2	E.CAPACITOR 50V 2.2U	1	
	VML2144	CARD PULLER	1		C6090,91	+	ECUM1H103ZFN	C.CAPACITOR = 50V 0.01U	2	
	VMP3048	P.C.BOARD HOLDER ANGLE	2		C8092	╀	ECA1CX\$470	E.CAPACITOR 16V 47U	1	
	VXA4418	P.C.BOARD SHIELD PLATE	1	_	C8093	╀	ECUM1H103ZFN	C.CAPACITOR OH 50V 0.01U	1	<del> </del>
	XNG26E	NUT	4		C8094	╀	ECQB1H103JF	P.CAPACITOR 50V 0.018	1	
	XTV3+6FFR	SCREW	9		C8095	L	ECV1ZW20X53T	C.CAPACITOR 20P	1	
	XYN26+C12	SCREW	4		C8096	ļ	ECUM1H102JCN	C.CAPACITOR I 50V 1000P	1	
			ļ		C8097,98	┸	ECUM1H220JCN	C.CAPACITOR III 50V 22P		
			ļ		C8099	T	ECUM1H103KBN	C.CAPACITOR CH 50V 0.018	1	
			<u> </u>		C8100-04	1	ECAIEXS470	E.CAPACITOR 16V 47U	5	
					C8105-08	1	ECUM1H1032FN	C.CAPACITOR CH 50V 0.01U	. 4	
			L.,		C8109		ECQB1H683JF	P.CAPACITOR 50V 0.068U	1	
	VEP88071E	P.C.BOARD W/COMPONENT			C8110,11		ECUM1H820JCN	C.CAPACITOR CH 50V 82P	2	,
		L4 VIDEO PROCESS			C8112-16	Ī	ECUM1H103ZFN	C.CAPACITOR CH 50V 0.01U	5	
	VEP88090A	P.C.BOARD W/COMPONENT	1	VEP88071E	C8117	Т	ECUMIH121JCN	C.CAPACITOR CH 50V 120P	1	
		L4 SUB			C8118		ECUMIH181JCN	C.CAPACITOR CH 50V 180P	1	
					C8119	T	ECUM1H221JCN	C.CAPACITOR CH 50V 220P	1	
					C8120	1	ECUMEHIO3KBN	C.CAPACITOR CH 50V 0.01U	1	
					C8121	1	ECA1CXNV100	E.CAPACITOR 15V 10U	1	
			П		C8122	T	ECUMIH102JCN	C.CAPACITOR CH 50V 1000P	1	
			1		C8123	T	ECUM1H103ZFN	C.CAPACITOR INI 50V 0.01U	1	
		CAPACITORS			C8124	T	ECUM1H102JCN	C.CAPACITOR IN 50V 1000P	1	
8001,02	ECA1CXS470	E.CAPACITOR 15V 47U			C8125	Ť	ECUM1H103KBN	C.CAPACITOR III 50V 0.01U	1	
8003-05	ECA1AXS680	E.CAPACITOR 10V 58U	3		C8126-28	1	ECUM1H103ZFN	C.CAPACITOR III 50V 0.01U	1 3	
8006-10	ECUMIH103ZFN	C.CAPACITOR CH 50V 0.018	5		C8129	t	ECALVXINV4R7	E.CAPACITOR 35V 4.7U	I	
8011-14	ECALCXS470	E.CAPACLTOR 16V 47U	4	· · · ·	C8130-35	+	ECUMINIOSZEN	C.CAPACITOR IN 50V 0.01U	6	
8015, 16	ECUMINIO3ZFN	C.CAPACITOR M 50V 0.01U	2		C8136,37	+	ECUMLK103KBN	C.CAPACITOR CH 50V 0.010		
8017	ECA1CXS470	E.CAPACITOR 16V 47U	1		C8138,39	+	ECUMINIOSIEM		2	
8018	ECUMENIO32FN		1		C8140-42	+	ECUMIE104ZFN		2	
8019	ECA1CXS470	E.CAPACITOR 16V 470				+		C.CAPACITOR CV 50V 0.18	3	
8020	ECUM1H103ZFN		1 1		C8143	-	ECUM1H223KBN	C.CAPACITOR CH 50V 0.022U	1	
8021,22			1 2		C8145,46	+	ECATHX22R2	E.CAPACITOR 50V 2.2U	2	
	ECUM1H103KBN	C.CAPACITOR CH 50V 0.01U	2		C8147-49	1	ECUM1H103ZFN	C.CAPACITOR CH 50V 0.01U	3	
8023	ECUNTH82030N	C.CAPACITOR CR 50V 82P	1		C8150,51	1	ECUM1H470JCR	C.CAPACITOR CH 50V 47P	2	
8024	ECUMIHEO3ZFN		1		C8152	+	ECUM1H180JCN	C.CAPACITOR CH 50V 18P	1	
8025	ECA1CXS470	E.CAPACITOR 16V 47U	1		C8153	1	ECUM1H680JCN	C.CAPACITOR MM 50V 68P	1	
8020	ECQB1H104JF	P.CAPACITOR 50V 0.10	1		C8154-57	1	ECUM1H103ZFN	C.CAPACITOR M 50V 0.01U	4	
8027	ECUM1#330JON		1		C8158-63	1	ECUM1E104ZFN	C.CAPACITOR 25V 0.1U	6	
8028	ECUMIH1BOJCH		1		C8164,65		ECUMINIO3ZFN	C.CAPACITOR DE 50V 0.01U	2	T
08029	ECUM1H680JCH		1		C8166	ſ	ECUNTE104ZFN	C.CAPACITOR 25V 0.10	1	
08030,31	ECQ81H104JF	P.CAPACITOR 50V 0.1U	2		C8167	_[	ECUM1H103ZFN	C.CAPACITOR CH 50V 0,01U	-1	
08032	ECA1HXNV010	E.CAPACITOR 50V 1U	1		C8169	T	ECUMER103ZFN	C.CAPACITOR   50V 0.01U	ī	
08033	ECUM1H103ZFN	C.CAPACITOR CH 50V 0.01U	l		C8170	T	ECA1HXNV010	E.CAPACTTOR 50V III	Ti	
8034	ECA1CXS470	E.CAPACITOR 16V 47U	1		C8171	1	ECUMINIO3ZFN	C.CAPACITOR CH 50V 0.01U	Ti	
8035	ECUM1#103ZFN	C.CAPACITOR CH 50V 0.01U	1		C8172	T	ECUMLE104ZFN	C.CAPACLTOR 25V 0.1U	1	
8036	ECA1VXS220	E.CAPACITOR 35V 2ZU	1		C8180, III	1	ECA1CXS470	E.CAPACITOR 16V 47U	1 2	
28037	ECUMINI21JON		1		C8182	+	ECUMIHIO32FN	C.CAPACITOR CH 50V 0.01U	1	
			T-		1	1	The state of the s	222701 01 001 01010	+ -	+
	1		+		1	+			+	+

ef.No.	Part No.	Part Name & Description		Remarks	Ref.No.		Part No.	Part Name & Description I		Remarks
83	ECQB1HL04JF	P,CAPACITOR 50V 0.1U	1		C8560-64	-+-	ECUM1H103ZFN	C.CAPACITOR CH 50V 0.01U	5	
84	ECUM1H472KBN	C.CAPACITOR CH 50V 4700P	1		C8600-02	-	ECUMIH103ZFN	C.CAPACITOR CH 50V 0.01U	3	
35-89	ECUMIHI03ZFN	C.CAPACITOR CH 50V 0.01U	5		CB604-30		ECUM1H103ZFN	1	27	
90	ECUM1H103KBN	C.CAPACITOR CH 50V 0.010	1		C8632-38	-3-	ECUM1H103ZFN	C.CAPACITOR CH 50V 0.01U	7	
91	ECUM1H103ZFN	C.CAPACITOR CH 50V 0.01U	1		C8542,43	1	ECUMIH103ZFN	C.CAPACITOR CH 50V 0.01U	2	
00	ECUM1H103ZFN	C.CAPACITOR CH 50V 0.010	1		C8700-05	T	ECUM1H1032FN	C.CAPACITOR CH 50V 0.01U	6	
01	ECA1CXS470	E.CAPACITOR 16V 47U	1		C8710-15		ECUM1H103ZFN	C.CAPACITOR CH 50V 0.01U	6	
02	ECUMIH103ZFN	C.CAPACITOR CH SOV 0.01U	1		C8718,19	T	ECUM1H103ZFN	C.CAPACITOR M 50V 0.01U	3	
03	ECA1CXS470	E.CAPACITOR 16V 47U	1		C8800-05	T	ECUM1E1042FN	C.CAPACITOR 25V 0.1U	6	
04	ECUM1H103ZFN	C.CAPACITOR CH 50V 0.01U	1		C8809-11	7	ECUMIHIO3ZFN	C.CAPACITOR CH 50V 0.01U	3	
205	ECA1CXS470	E.CAPACITOR 16V 47U	1		C8851-58	7	ECUM1H103ZFN	C.CAPACITOR CH 50V 0.01U	8	
96	ECUMINISSOUCH	C.CAPACITOR CH 50V 33P	i		C8860,61	7	ECUMIH103ZFN	C.CAPACITOR CH 50V 0.01U	2	
	ECUMIHISIJON	C.CAPACITOR CH 50V 180P	1		C8900-08	7	ECUM1H103ZFN	C.CAPACITOR CH 50V 0.01U	9	
07		C.CAPACITOR CH 50V 0.01U	1		C8910-17	-	ECUMIH103ZFN	C.CAPACITOR CH 50V 0.01U	8	
208	ECUMIHI 03ZFN			4 5.7177	C8984-85	-	ECUMUNIOSZEN	C.CAPACITOR CH 50V 0.01U	3	
209	ECUMIH151JEN	C.CAPACITOR CH 50V 150P	1		C8993-97		ECUM1H103ZFN	C.CAPACITOR CH 50V 0.01U	5	
210	ECUM1H471JCN		1-1-		0899-97		ECOMINIOSEN.	C.CAPACTION OF SOF 0.010		
211,12	ECUM1H103ZFN		2		1					
213,14	ECUMEH330JCN	C.CAPACITOR CH 50V 33P	2						$\vdash$	
215,16	ECUM1H103ZFN	C.CAPACITOR CH 50V 0.01U	2							
217,18	ECUM1H103KBN	C.CAPACITOR CH 50V 0.01U	2		CN8001		VJP2509	CONNECTOR (MALE)	1	
219	ECUM1H150JCN		1		CN8001		VJS2509	CONNECTOR (FEMALE)	1	
220	ECUM1H121JCM		1		CN8002		VJP2509	CONNECTOR (MALE)	1	
221	ECUMIRIO3ZFN		1		CN8002		VJS2509	CONNECTOR (FEMALE)	1	
			1			-	1			
222	ECUM1H470JCN		1		11	-			1-	
223	ECUMIH101JC					-		1	$\vdash$	
3224	ECUM1H103ZF1		1		Oppos	-	100103	DIONE		
3225	ECUM1H330JCI		1		08001	-	155101	DIODE	1	
3226	ECUM1H103ZFI		1		08002	1	MA151K	DIODE	1	
227	ECUM1H822KBI	C.CAPACITOR CH 50V 8200P	1		D8003	L.	MA335-R	DIODE	1	
3228	ECUMIN181JC	C.CAPACITOR CH 50V 180P	1		D8005		MA151WK	DIODE	1	
3229	ECA1CXS470	E.CAPACITOR 16V 47U	1		08100		MA153A	DIODE	1	
3230-32	ECUM1H103ZF		3		D8101	1	MAISIWA	DIODE	1	
8233	ECUMINIO3KB	C-44-179	1		08102-04	T	MA151K	DIODE	3	
	ECA1HXNV010		2		08200,01	t	MA3051	D100E	2	
3234,35	+-+	P.CAPACITOR 50V 0.22U	1		D8202	t	MA153A	DIODE	1	
8236	ECQB1H224JF		+1		08203	t	MA3051	DIOCE	1	
8237	ECUMIH471JC				D8204	╁	MA151K	DIODE	1	
8238,39	ECUM1H103ZF		2		444	1			2	
B240	ECUM1H102JC		1		08205,06	╀	MA3051	DIODE		
8241-43	ECUM1H103ZF		3		D8207	↓.	MA153A	DTODE	1	
8244	ECUM1H680JC	N C.CAPACTTOR CH 50V 58P	1		08208	╀	MA3051	DIODE	1	
8245	ECUM1H822KE	N C.CAPACITOR CH 50V 8200P	1		D8209	1	MA3110L	DIODE	1	
28246	ECA1CXS470	E.CAPACITOR 16V 47U	1		D8210	L	MA3024	DIODE	1	
8247	ECUMINI51JO	N C.CAPACITOR CH 50V 150P	1		08211	_	MA3068	DIODE	1	
8248	ECUMIH103ZF	H   C.CAPACITOR CH 50V 0.01U	1		08800		LN25RP	LED	1	
8249	ECUM1H103KE	H C.CAPACITOR CH 50V 0.01U	1			Т				
8250,51	ECA1HXNV010		2		11	1	1.			••••
8252	ECA1HXNV2R		1		1	1				
8253	ECUM1H471J		1		DL8001	†	ADM50ND	IC	111	
8254-57	ECUMIHI03Z		4		-	†				
			1		11	t			1-1	
8258	ECA1CXS470 ECUMIH103Z		+:			+	<b>—</b>			
28259			+ 1		IC8001	÷	AN78L09	IC	1	
8260	ECA1CXS470		$\rightarrow$		1C8002	+	AN91A12S	IC	1	
8261	ECUM1H103Z		1			+	NE5210	IC IC	1	
28270,71	ECA1CXS470		2		IC8003	+			_	
08300-09			10		TC8004	1	LIPC78N05H	IC	1	
8310	ECA1VXS220				1C8005	1	MC14538BF	IC	1	
8311-24	ECUM1H103Z	FN C.CAPACITOR CH 50V 0.01U	14		IC8006-08	1	SN74LS221NS	IC	3	
28326	ECUMIN103Z	FN C.CAPACITOR CH 50V 0.01U	3		108009		UPD65022F21	man \$ - m	1	
08329-39	ECUMIHI032	FN C.CAPACITOR CH 50V 0.01U	11		TC8010		MC74HC574AF		1	
C8400-06			7	Ī .	IC8011		UPC624C	IC	1	
C8407	ECA1HXS010				IC8012	1	NJM4558M	ic	1	
C8408	ECUM1E104		_		108013	1	NJM360M	IC	ī	
C8409-12			_		IC8014	1	SN74LS05NS	IC	1	
C8413-16					IC8015	+	MC74HC04AF	IC	1	
					IC8016	+	MC74HC125AF		1	
C8417	ECUMIE104		_		TC8017	+	SN74LS221NS		1	
C8418-22		The state of the s	-		Andrew Control	-			1	
C8423	ECUMIE104				1C8018		MC74HC157AF		_	
C8424	ECLM1H103				108019	4	NE5210	IC	1	
C84 30 - 32	ECUM1H103				1C8021		74AC74SJ	IC	1	ļ
C8501-12	ECUM1H103	ZEN C.CAPACITOR CH 50V 0.010	12		IC8022	-	74AC86SJ	IC	1	ļ
C8514-24			11		IC8023		74AC02SJ	IC	1	
C8527, 28			7 2	!	IC8024		74AC74SJ	IC	1	
C8531-38					IC8025		74AC157SJ	IC	1	
_					IC8026		MC74HC4053F		1	
12500-20	LOUISITIOS		_		IC8027		NJMD82BM	IC	1	
C8540-42 C8544-5	7 ECUMIH103		1   14							

Ref.No.	Part No.	Part Name & Description	<del></del>	Remarks	Ref.No.		Part No.	Part Name & Description	Pes	Remarks
IC8030	VS10948C	IC IC	1		IC8410		MC34051P	IC	1	
TC8031	AN79L05	IC	1		IC8411		SN74LS541NS	IC	1	
IC8032	SN74LS123NS	IC	1		IC8412		UPD78C10CW	IC	1	
C8033	MN53015V2W	IC	1		IC8413		MC74HC573AF	IC	i	
C8034	SN74LS221NS	IC	1		IC8414		V\$11086P	IC	i	
IC8100	AN78L05	IC	1		IC8415	$\perp$	5N74LS541NS	IC	1	
IC8101	SN74L5123NS	IC	1		IC8416	-11	SN74LS245NS	IC	1	
C8102	SN74L5221NS	IC	1		108417,18		MC74HC32AF	IC	Ť	
C8103	SN74LS123NS	IC	1		IC8419	Ш	UPD7105568	IC	1	
C8104	SN74LS05NS	IC	1		IC8420,21		SN74S1051NS	DIODE	2	
C8105	SN74AS109NS	îc	1		IC8501,02	11	74F574SJ	IC	2	
C8106	MC74HC109F	IC	1		IC8503		74F398SC	IC	1	
C8107	MC74HC00AF	IC	1		IC8504-08		UPD421026-3	IC	5	
C8108	SN74AS109NS	IC	1		108509 108510		V\$10816	IC	1	
C8109	MC74HC163AF	IC	1		IC8511,12	++	VS10817B	10	1	
C8110,11	MC74HC164F	IC	2		1C8514-17		MSM514222B3	IC	2	
C8112	MC74HC86F	IC	1			++	MC74HC574AF	tc	4	
C8113	MC74HC20F	IC	it-		IC8518	+-1	74F399SJ	IC	1	
C8114	MC74HC32AF	IC	1		108519	44	V\$10820	1C	1	
C8115	MC74HC574AF	IC	1		IC8520	_	L7A0344	10	1	
C8116	MC14538BF	ic	1		IC8521,22		MC74HC574AF	IC	2	
C8117,18	MC74HC04AF	IC	2		IC8523		VS I 081 IA	IC	1	
C8119	74F112SJ	IC	1		IC8524		VS10813	IC	1	
C8120	MC74HC74AF	IC	1		IC8527		MC74HC688F	IC	1	
C8121,22	MC74HC574AF	IC	2		IC8528		MC74HC04AF	IC	1	
C8123	NJM084M	IC	1		IC8531		MC74HC11F	IC	1	
C8124,25	NJM311M	IC	2		IC8532		MC74HC86F	IC	1	
C8126	NJM084M	IC	<u></u> -		IC8533,34		MC74HC574AF	IC	2	
C8127	MB40576P	IC	1		IC8535		VS10822A	tc	1	
CB128	DAC10-GX	IC	1		IC8536,37		UPD42505C-50	IC	2	
C8129	NJM084M	IC	1		IC8538		UPD42101G-3	Ш	1	
C8130	AN78L05	IC	1		IC8540		MC74HC574AF	IC	1	
C8200	AN78L05	IC	1		IC8541		74F574SJ	IC	1	
C8201	AN79L05	IC	1		IC8542		L29C520PC22	IC	1	
C8202	SN74LS221NS	IC	- 1		TC8544		MC74HC4051F	IC	1	
C8203	NJM1496M	IC	1		IC8545		SN74ALS5768		1	
C8204	MC74HC4053F	IC	1		IC8546		VST0824A	IC	1	
8205,06	NJM084H	IC	2		IC8547-54		MSM514222B3	IC	8	
28207	SN74LS221NS	TC	1		1C8555	-	MC74HC574AF	K	1	
28208	SN74LS05NS	IC	1		IC8556	1	VS10825A	IC	ı	
8209	AN79E09	IC	1		IC8557		VSI0826A	IC	1	
8210	MC14050BF	ic	1		IC8558		1C74HC08AF	IC	1	
8211	AN79L05	IC	1		IC8560,61			IC	2	
8300	L7A0543	IC	î		108562		/210813	IC	1	
8301	MC74HC541AF	IC	1		IC8563 IC8564			IC	1	
8302	VSI0805C	10	1			_		IC	I	
8303	VSI0807	IC	1		IC8565			IC	1	
8304	VS10809A	IC	1		IC8565 IC8567		IC74HC574AF	IC	1	
8305	74F541SJ	IC	1		IC8570	13			1	
8306	SN74LS682NS	IC	1		IC8570			IC	1	
8307,08		IC	2		1C8571			IC	1	
8309	MC74HC125AF	IC	1		IC8580,81		110000000000000000000000000000000000000	IC	1	
8310		IC	1		IC8590-92					
8311		IC	1		TC8593	_		To.	3	
8312		IC	1		IC8593				1	
8313,14		IC	2		IC8595	$\rightarrow$			1	
8316		IC	1		IC8600			To .	1	
8317		IC	i		IC8601-03	_			1	
8319,20		IC	2		IC8604-09				3	
3321		IC	1		IC8610			70	6	
3322		IC	1		IC8611				1	
3323	VS10946	IC	1		IC8612				1	
3324		IC	1		IC8612	-		IC	1	
3325,26	SN74AS244NS	IC	2		IC8514	_			1	
3327	MC74HC86F	IC	1		IC8615				1	
3328	MC74HC32AF	IC	1		IC8616				1	
3400-02	MC74HC138AF	IC	3						1	
3403		IC	1		IC8617,18		C74HC574AF ]		2	
1404		IC	1		IC8619,20			C	2	
405		IC	1 -		IC8621	-		C		
406		IC	1		TC8622			IC	_	
407			<del>i </del>		IC8623	-		C	-	
408		IC	1 -		IC8624,25	$\overline{}$		C		
409		IC	1	li	1C8626			C 1		
			4	———	IC8627	UP	D421016-3 I	c	$\rightarrow$	
			+			1			1	
									+	

Ref.No.	Part No.	Part Name & Description		Remarks	Ref.No.	1	Part No.	Part Name & Description	Pcs	Remarks
3629	SN74ALS5768		1	•		1			_	
633	VSI0831	IC	1		L8001-05	4	VLF0931	FILTER	5	
634	VS10833	IC	1		L800609		VLQEL05\$470.1	COTL 47UH	4	
636	VS10837	IC	1		L8011	$\perp$	VLQEL05S680J	COIL 68UH	1	
637	A210838B	IC	1		L8012.13		VLQEL05S221J	COIL 2200H	2	
650	74F86SJ	IC	1		L8100-03	$\exists$	VLQEL05\$470J	COIL 47UH	4	
651	SN74AS244NS	IC	1		L8201		VLQEL05S180J	COIL 18UH	1	"
700,01	MC74HC574AF	IC	2	•••	L8202	Ť	VLQEL05S560J	COIL 56UH	1	
702,03	74F574SJ	IC	2		L8203	$\dashv$	VLQEL05S221J	COIL 2200H	1	
			_		L8204	-	VLQEL05S680J	COIL 68UH	1	
704	HC74HC74AF	IC	1			$\dashv$			-	
705-09	UPD42102G-3	IC	5		L8205	-	VLQEL05S470J	CO1L 47UH	1	
3710	L7A0378	IC	1		L8206	Ц	VLQEL05S6803	COIL 68UH	1	
711	L7A0348	IC	1		L8210	╝	VLQEL05\$470J	COIL 47UH	1	
3712	74F574SJ	IC	1						l l	
3713	SN74AS244NS	IC	1					İ		
3714	MC74HC164F	IC	1		1					
3806-08	MC10124L	IC	3		P8007,08	H	VJP3151	CONNECTOR (MALE)	2	
			2		0007,00	-	101 3131	COMMECTOR (THEE)	-	
8809,10	74F574SJ	IC	+			$\vdash$			-	
8811	SN74AS244N5	IC	1		<u> </u>	L			_	
8813	L7A0341	IC	1			L				
8815	VSI1024	IC	1		Q8001,02		2SB709-R	TRANSISTOR	5	
8816,17	MC74HC574AF	IC	2		08003,04		2SK606	TRANSISTOR	2	
818	CY7C136-35JC	IC	I		08100,01		2SC1216	TRANSISTOR	2	
8819	MC74HC574AF	IC	1		Q8102,03		2S0601-R	TRANSISTOR	2	-
			-							
8820	IDTFCT821AS0		1		Q8104	-	UN2212	TRANSISTOR	1	
8821	SN74AS244NS	IC	1		08105,06		25K374-R	TRANSISTOR	2	
8822	HC74HC74AF	IC	1		Q8200,01	L	2SB709-R	TRANSISTOR	2	
8823	MC74HC04AF	IC	1		Q8202,03	1	2SD501-R	TRANSISTOR	2	
8824	VSI1022	IC	1		Q8204	Ī	2SB709-R	TRANSISTOR	I	
8825	MC74HC541AF	IC	1		Q8205	t	2SD601-R	TRANSISTOR	1	
	VS10845	IC	1	me ii	08206,07	H	2SB709-R	TRANSISTOR	2	
8851						H				-
8852	VS10844A	IC	1		08208,09	┡	2SC2295-B	TRANSISTOR	2	
8853,54	UPD42101G-3	IC	1		08800	L	25B709-R	TRANSISTOR	1	
8855,56	74F574SJ	IC	2		11				1	-
2860-62	MC74HC04AF	IC	3		71	ľ				
C8900	MC10124L	IC	1			T				
28901	MC10131L	IC	1		11	T		RESISTORS		
C8902,03	MC10116L	IC	2		R8001	t	ERJ6GEYJ104	M.RESISTOR CH1/10W 100K	1	
					R8002	╀	ERJ6GEYJ684	M.RESISTOR CH1/10W 680K		
C8904	MC10104L	IC	1			╀			1	
C8905	MC10115L	IC	1		R8003	ļ.,	ERJ6GEYJ103	M.RESISTOR CH1/10W 10K	1	
C8906	MC10125L	IC	1		R8004,05	L	ERJ6GEYJ822	M.RESISTOR CH1/10W 8.2K	2	
C8907	SN74AS244NS	IC	1		R8006	1	ERJ6GEYJ221	M.RESISTOR CH1/10W 220	1	
C8908	MC10124L	IC	1		R8007	Г	ERJ6GEYJ332	M.RESISTOR CHI/10N 3.3K	1	
C8909	MC10104L	IC	1		R8008-10	T	ERJ6GEYJ222	M.RESISTOR CHL/10W 2.2K	3	
C8910	MC10125L	IC	1		R8011	T	ERJ6GEYF333	M.RESTSTOR CH1/10W 33K	1	
C8911	MC10115L	IC	1		R8012,13	t	ERJ6GEYJ222	M.RESISTOR CHI/IOW 2.2K	2	
C8912	MC10116L	IC	1		R8014	╁	ERJ6GEYJ822	M.RESISTOR CH1/10W 8.2K	1	
	<del></del>					╀				
C8952,53	SN74LS684NS	IC	2		R8015	╀	ERJ6GEYJ563	M.RESISTOR CHI/10W 56K	1	
C8954~58	SN74AS244NS	IC	5		R8016	1	ERJ6GEYJ273	M.RESISTOR CH1/10W 27K	1	
C8965,66	MC74HC541AF	IC	2		R8017	1	ERJ6GEYJ823	M.RESISTOR CH1/10W 82K	1	
C8967,68	MC74HC574AF	IC			R8018	1	ERJ6GEYJ273	M.RESISTOR CH1/10W 27K	1	
C8969,70	MC74HC540AF	IC	2		R8019		ERJ6GEYJ682	M.RESISTOR CH1/104 6.8K	1	
C8971-74	74F283SJ	IC	4		R8020	T	ERJ6GEYF472	M.RESISTOR CHI/10W 4.7K	1	
C8976	MC74HC574AF		1		R8021	1	ERJ6GEYJ682	M.RESISTOR CH1/10W 6.8K	1	
C8978	MC74HC574AF	IC	1		R8022	1	ERJ6GEYJ273	M.RESISTOR CH1/10W 27K	1	
					R8024,25	+	ERJ6GEYJ103			
C8979	MC74HC04AF	IC	1			-		M.RESISTOR CH1/10M 10K	2	
C8980	74F00SJ	IC	1		R8026	1	ERJ6GEYJ101	M.RESISTOR CHI/10W 100	1	
C8982	MC74HC00AF	IC	1		R8027,28		ERJ6GEYJ562	M.RESISTOR CH1/10W 5.6K	2	
C8983	SN74AS244NS	IC	1	1	R8029	1	ERJ66EYJ332	M.RESISTOR CH1/10W 3.3K	1	
C8984	V510841A	IC	1		R8030	1	ERJ6GEYJ101	M.RESISTOR CHI/10M 100	1	
C8985	VSIO843A	IC	1		R8031	1	ERJ6GEYJ681	M.RESISTOR CH1/104 680	1	
C8986	MC74HC164F	IC	1		R8032	+	ERJ6GEYF472	M.RESISTOR CH1/10M 4.7K	1	
			_		R8033	+	ERJ6GEYJ682		1	
C8987-90	UPD42102G-3		4			+		M.RESISTOR CHI/10W 6.8K	_	
C8991,92			2		R8034	1	ERJ6GEYG153	M.RESISTOR CH1/10W 15K	1	
C8993,94		IC	2		R8035	1	ERJ6GEYJ103	M.RESISTOR CH1/10W 10K	1	
C8995	MC74HC164F	IC	1		R8036	1	ERJ5GEYJ102	M.RESISTOR CH1/10W 1K	1	
C8996,97		IC	2		R8037	T	ERJ6GEYJ103	M.RESISTOR CHI/10H 10K	ī	
C8998,99			2		R8038	+	ERJ6GEYJ222	M.RESISTOR CHI/10W 2.2K	i	
ES8303	VJ\$3096328	CONNECTOR (FEMALE)	1		R8039	1	ERJ6GEYJ152	M.RESISTOR CHI/IOW 1.5K	1	
						+			_	<del></del>
CS8412	VJS3111	CONNECTOR (FEMALE)	1		R8040	+	ERJ6GEYF333	M.RESISTOR CHI/10W 33K	1	
CS8414	VJS2577	CONNECTOR (FEMALE)	1		R8041	1	ERJ6GEYJ223	M.RESISTOR CH1/10W 22K	1	
C\$8518	VJS3198A05	CONNECTOR (FEMALE)	1		R8042	_[	ERJ6GEYJ105	M.RESISTOR CH1/10W LM	l	
CS8519	VJS3198A04	CONNECTOR (FEMALE)	1		R8043	1	ERJ6GEYJ273	M.RESISTOR CHI/10M 27K	1	
	11		+	1	R8044	1	ERJ6GEYJ562	M.RESISTOR CH1/10W 5.6K	1	
	++	<del> </del>	+-	<del>                                     </del>	R8045	1	ERJ6GEYJ681	M.RESISTOR CHI/10W 680	T i	+
			-	<b> </b>	100/40	-	EROOGE 10001	THRESISTOR UNITTON 000	+-	
	1 1	1	- 1	1	1.7	F	1		- 1	1

Ref.No.	Part No.  ERJ6GEYJ392	Part Name & Descriptio		Remarks	Ref.No.	Part No.	Part Name & Description	Pcs	s Remarks
R8047		M.RESISTOR CH1/10W 3.9K	1		R8213,14	ERJ6GEYJ102		2	
R8048	ERJ6GEYJ102	M.RESISTOR CH1/10W 1K	1		R8215	ERJ6GEYJ562		+	
R8049	ERJ6GEYJ473	M.RESISTOR CH1/10W 47K	1		R8216	ERJ6GEYJ273	M.RESISTOR CH1/10W 27K	1	
R8050	ERJ6GEYJ223	M.RESISTOR CHI/IOW 22K	1		R8217	ERJ6GEYJ103	M.RESISTOR CH1/10W 10K	1	
R8051,52	ERJ6GEYJ183	M.RESISTOR CH1/IOW 18K	_ 1		R8218	ERJ6GEYJ101	M.RESISTOR CHI/10W 100		
	ERJ6GEYJ473	M.RESISTOR CH1/10W 47K	2		R8219	ERJ6GEYJ103	M.RESISTOR CHI/10W 10K	- 3	
R8053,54 R8055	ERJ6GEYJ332	M.RESISTOR CH1/10W 3.3K	2		R8220	ERJ6GEYJ821	1014	1	
	ERJ6GEYJ102	M.RESISTOR CH1/10W 1K	1		R8221	ERJ6GEYJ102		1	
R8056	ERJ6GEYJ122	M.RESISTOR CH1/10W 1.2K	1		R8222,23	ERJ6GEYJ561		1	
R8057	ERJ6GEYJ102	M.RESISTOR CH1/10W 1K	1		R8224	ERJ6GEYJ221		2	
R8060	ERJ6GEYF124	M.RESISTOR CHI/10W 120K	1		R8225	ERJ6GEYJ222		l.	
R8061	ERJ6GEYJ101	M.RESISTOR CHI/10W 100	1		R8226	ERJ6GEYJ392	M.RESISTOR CH1/10W 2.2K	1	
R8062	ERJ6GEYJ221	M.RESISTOR CH1/10W 220	1		R8227, 28	ERJ6GEYJ221	M.RESISTOR CH1/10M 3.9K	1	
R8063	ERJ6GEYJ184	M.RESISTOR CH1/10W 180K	1		R8229	VRE0034E750	M.RESISTOR CH1/10W 220	2	
R8064	ERJ6GEYJ101	M.RESISTOR CH1/10W 100	1		R8230		HLRESISTOR CH 1/10W 75	1	
R8065	ERJ6GEY0R00	C.RESISTOR 1/10W 0	1		R8231	ERJ6GEYJ682	MLRESISTOR CH1/10W 6.8K	1	
R8070	VRE0034E113	M.RESISTOR CH 1/10W 11K	1			ERJ6GEYJ562	M.RESISTOR CHI/10W 5,6K	1	
R8071	ERJ6GEYJ273	M.RESISTOR CH1/10W 27K	+ 1		R8232	ERJ6GEYJ103	M.RESISTOR CH1/10W 10K	1	
R8100	ERJ6GEYJ123	M-RESISTOR CHI/ION 12K			R8233	ERJ6GEYJ821	M.RESISTOR CH1/10M 820	1	
R8101-03	ERJ6GEYJ102		1		R8234	ERJ6GEYJ473	M.RESISTOR CH1/10M 47K	1	
R8104	ERJ6GEYJ562		3		R8235	ERJ6GEYJ562	M.RESISTOR CH1/10W 5,6K	1	
R8105	ERJ6GEYJ103		1		R8236,37	ERJ6GEYJ681	M.RESISTOR CH1/10W 680	2	
R8106		M.RESISTOR CH1/10W 10K	11		R8238	ERJ6GEYJ105	M.RESISTOR CH1/10W	1	
R8107	VRE0034E821	M.RESISTOR CH 1/10W 820	1		R8239	ERJ6GEYJ473	M.RESISTOR CH1/10W 47K	_	<del></del>
R8108	VRE0034E392	MURESISTOR CH 1/10W 3.9K	1		R8240	ERJ6GEYJ222	M.RESISTOR CH1/10W 2.2K	1	
	VRE0034E103	MURESISTOR CH 1/10W 10K	1		R8241	ERJ6GEYJ102	4	1	
R8109,10	ERJ6GEYJ105	MURESISTOR CH1/10W IM	2		R8242	ERJ6GEYJ103	11 0000	1	
R8111	ERJ6GEYG153	M.RESISTOR CH1/10W 15K	1		R8243	ERJ6GEYJ682		1	
R8112	ERJ6GEYJ104	M.RESISTOR CHI/10W 100K	1		R8244	ERJ6GEYJ562	M.RESISTOR CH1/10W 6.8K	1	
R8113	ERJ6GEYJ103	MURESISTOR CH1/10W 10K	1		R8245	ERJ6GEYJ183	M.RESISTOR CH1/10W 5.6K	1	
R8114	ERJ6GEYG153	M.RESISTOR CH1/10W 15K	1		R8246		M.RESISTOR CH1/10W 18K	1	
R8115	ERJ6GEYJ103	M.RESISTOR CHI/10W 10K	1		R8247	ERJ6GEYJ821	M.RESISTOR CH1/10W 820	1	
R8116	ERJ6GEYJ104	M.RESISTOR CH1/10W 100K	1			ERJ6GEYJ334	Mureststor CH1/10W 330K	1	
R8117	ERJ6GEYJ563	M.RESISTOR CH1/10W 56K	1		R8248	ERJ6GEYJ562	M.RESISTOR CH1/10W 5.6K	1	
R8118,19	ERJ6GEYJ562	M.RESISTOR CHI/10W 5.6K	1		R8249,50	ERJ6GEYJ681	M.RESISTOR CH1/10W 680	2	
R8120	ERJ6GEYJ102		_		R8251	ERJ6GEYJ105	M.RESISTOR CHI/10W 1M	1	
R8121	ERJ6GEYJ332		1-1		R8252	ERJ6GEYJ104	MURESISTOR CH1/10W 100K	1	
R8122	ERJ6GEYJ152		1		R8253	ERJ6GEYJ222	M.RESISTOR CH1/10W 2.2K	1	
R8123	ERJ6GEYJ222		1		R8254	ERJ6GEYJ103	M.RESISTOR CH1/10W 10K	1	
8124	ERJ6GEYJ152	M.RESISTOR CH1/10W 2.2K	1		R8255-60	ERJ6GEYJ471	M.RESISTOR CH1/10W 470	6	
8125	ERJ6GEYJ822	M.RESISTOR CH1/10W 1.5K	1		R8261	ERJ6GEYJ681	M.RESISTOR CH1/10W 680	1	
8126		M.RESISTOR CH1/10W 8.2K	1		R8300-09	ERJ6GEYJ103	M.RESISTOR CH1/10W 10K	10	
8127	ERJ6GEYJ222	M.RESISTOR CH1/10W 2.2K	1		R8310	ERJ6GEYJ223	M.RESISTOR CHI/10M 22K	_	
8128	ERJ6GEYJ102	M.RESISTOR CH1/10W 1K	1		R8312	ERJ5GEY0R00	E == 44	1	
8129,30	ERJ6GEYJ391	M.RESISTOR CH1/10W 390	1		R8316	ERJ66EY0R00	A	1	
	ERJ6GEYJ824	M.RESISTOR CH1/10W 820K	2		R8322	ERJ6GEYOROO	C.RESISTOR 1/10W 0	1	
8131	ERJ6GEYJ103	MURESISTOR CHI/10W 10K	1		R8323-44	ERJ6GEYJ101	11 0000	1	
8132	ERJ6GEYJ223	H.RESISTOR CH1/10W 22K	1		R8346	ERJ6GEYJ101	14 10 10 10 10 10 10 10 10 10 10 10 10 10	22	
8134	ERJ6GEY0R00	C.RESISTOR 1/10W 0	1		R8347	ERJ6GEYOROO		1	
8136	ERJ6GEY0R00	C.RESISTOR 1/10W 0	1		R8351	ERJ6GEYJ101	C.RESISTOR 1/10W 0	1	
8138	ERJ6GEYOROO	C.RESISTOR 1/10W 0	1		R8400		M.RESISTOR CHI/10W 100	1	
8141,42	ERJ6GEYJ822	M.RESISTOR CHI/10M 8.2K	2		R8401	ERJ6GEYJ562	M.RESISTOR CH1/10W 5.6K	1	
8143	ERJ6GEYJ512	M.RESISTOR CH 1/10W 5.1K	1		R8402,03	ERJ6GEYJZ22	M.RESISTOR CH1/10W 2.2K	1	
8144	ERJ6GEYJ391	M.RESISTOR CH1/10W 390	i		R8404	ERJ6GEYJ103	M.RESISTOR CH1/10W 10K	2	
8145	ERJ6GEYJ103	M.RESISTOR CH1/10W 10K	1		R8405	ERJ6GEYJ105	M.RESISTOR CH1/10W 1M	1	
8146,47	VRE0034E622	M.RESISTOR CH 1/10W 6.2K	2			ERJ6GEYJ222	M.RESISTOR CH1/10W 2.2K	1	
8148	VRE0034E681	M.RESISTOR CH 1/10W 680	1		R8406,07	ERJ6GEYF472	M.RESISTOR CH1/10W 4.7K	2	
8149	ERJ6GEYF333	M.RESISTOR CH1/10W 33K	1		R8408,09	ERJ6GEYJ103	M.RESISTOR CHI/10W 10K	2	
8150	ERJ6GEYJ821	M.RESISTOR CHI/10N 820			R8410,11	ERJ5GEYJ471	M.RESISTOR CHI/10W 470	2	
8151	ERJ6GEYJ183		1		R8412	ERJ6GEYJ470	M.RESISTOR CH1/10N 47	ī	
8152	ERJ66EYJ101		1	·	R8501-24	ERJ6GEYJ103	M.RESISTOR CH1/10W 10K	24	
8153	ERJ6GEYJ122		1		R8526,27	ERJ6GEYJ103	M-RESISTOR CH1/10W 10K	2	
3154	ERJ6GEYJ823	M.RESISTOR CH1/10W 1.2K	1		R8529-38	ERJ6GEYJ103	to proceedings of the second	10	
3155		M.RESISTOR CH1/10W 82K	1		R8600-09	ERJ6GEYJ103	41	10	
3156	ERJ6GEYJ105	M.RESISTOR CH1/10W IM	1		R8800-21	ERJ6GEYJ471	14 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	22	
3157,58	ERJ6GEYJ104	M.RESISTOR CH1/10H 100K	1		R8827	ERJ6GEYJ103	M.RESISTOR CHI/10W 10K	_	
3200	ERJ6GEYJ273	M. RESISTOR CH1/10W 27K	2		R8828	ERJ6GEYJ561	H.RESISTOR CHI/10W 560	1	
	ERJ6GEYJ103	M.RESISTOR CHI/10W 10K	1		R8829	ERJ6GEYJ223	41 00000000	1	
3201	ERJ6GEYG153	M.RESISTOR CHI/10W 15K	1		R8830-39	ERJ6GEYJ101	NA PROFESSION	1 -	
3202	ERJ6GEYJ122	M.RESISTOR CHI/10W 1.2K	1		R8850-71	ERJ6GEYJ330	Ad Britannia Commission	10	
1203	ERJ6GEYJ821	M.RESISTOR CH1/10W 820	1		R8880	ERJ6GEYOROO	M.RESISTOR CH1/10W 33	22	
204	ERJ6GEYJ471	M.RESISTOR CH1/10W 470	1		R8900-21	ERJ6GEYJ471	C.RESISTOR 1/10W 0	1	
205	ERJ5GEYJ272	M.RESISTOR CH1/10W 2.7K	1		R8922		M.RESISTOR CH1/10W 470	22	
206,07	ERJ6GEYJ222	M.RESISTOR CH1/10W 2.2K	2			ERJ6GEYJ101	M.RESISTOR CH1/10W 100	1	
208	ERJ6GEYJ183	M.RESISTOR CH1/10W 18K	1		R8923,24	ERJ6GEYJ471	M.RESISTOR CHI/10H 470	2	
209		M.RESISTER CH1/10W 820	-		R8954	ERJ6GEY0R00	C.RESISTOR 1/10W 0	1	
211	ERJ6GEYJ102	M.RESISTOR CHI/10W 1K	1				-	+	
212	ERJ6GEYJ121	44 44	1					$\neg$	
	-wood 19121	MURESISTOR CHI/10W 120	-1					+-	
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#### S MOTHER VEP80593A

ef.No.		Part No.	Part Name & Description	Pcs	Remarks	Ref.No.		Part No.	Part Name & Description	Pes	Remarks
001-04	Į V	JP1940	CONNECTOR (MALE)	4			Ţ	/GQ0291	P.C.BOARD NAME PLATE	1	
010,11		JP1940	CONNECTOR (MALE)	2			1	ML2143	CARD PULLER	1	
100-03		JP1940	CONNECTOR (MALE)	4			1	ML2144	CARD PULLER	1	
301		JP1940	CONNECTOR (MALE)	1		1		MP3048	P.C.BOARD HOLDER ANGLE	2	
400,01		JP1940	CONNECTOR (MALE)	2		1		/XA441B	P.C.BOARD SHIELD PLATE	1	
1403		JP1940	CONNECTOR (MALE)	1		11	_	KNG26E	NUT	4	
501,02		JP1940	CONNECTOR (MALE)	2		<u> </u>		KTV3+6FFR	SCREW	9	
3550		JP1940	CONNECTOR (MALE)	1			_	XYN26+C12	SCREW	4	
						<del>1</del>	_	VMZ1935	ISOLATION SHEET	1	
3600,01		JP1940	CONNECTOR (MALE)	2		╂	+	4LN 1422	ISOCRITOR SIRE!		
3602		rss023708	SMETCH	1			+				
3604		JP1940	CONNECTOR (MALE)	1						-	
3701		(JP1940	CONNECTOR (MALE)	1		1 -	4		-	1	
8802	1	/SS0207	SWLTCH	1		-					
8860,61	1	JSS023708	SWITCH	2							
58001-04	1	/JS1940	CONNECTOR (FEMALE)	4				VEP80593A	P.C.BOARD W/COMPONENT		
\$8010,11		/JS1940	CONNECTOR (FEMALE)	2		1			5 MOTHER		
58100-03	<del></del>	VJS1940	CONNECTOR (FEMALE)	4		4					
			CONNECTOR (FEMALE)	17			$\vdash$			1 1	
58301		VJS1940		-							
\$8400		VJS1940	CONNECTOR (FEMALE)	1		_	H			-	
S8403		VJS1940	CONNECTOR (FEMALE)	1			$\sqcup$			$\vdash$	
58501,02	-	VJ51940	CONNECTOR (FEMALE)	2		11	Ц			$\vdash$	
\$8550		VJS1940	CONNECTOR (FEMALE)	1		JL	$\Box$		<u> </u>		
\$8600,01		VJS1940	CONNECTOR (FEMALE)	2			LΤ				
158604		VJS1940	CONNECTOR (FEMALE)	1		P201-18		VJS2899A096	CONNECTOR (FEMALE)	18	
58701		VJS1940	CONNECTOR (FEMALE)	1		P219	Πİ	VJP1231T	CONNECTOR (MALE)	1	
30,01	-		- Contract Contract	+ ++		P220,21	++	VJP3080	CONNECTOR (MALE)	2	
	-			+ +		P222	+	VJP28248004	CONNECTOR (MALE)	1	
				1-1		P2 =	$\vdash$	VJP1231T	CONNECTOR (MALÉ)	1 1	
	_						₩				
8001-09		VJR0646	TEST POINT	9		P226	14	VJP1147	CONNECTOR (MALE)	1	
80-0018	١,	VJR0646	TEST POINT	9		P227,28	L	VJP1230T	CONNECTOR (MALE)	2	
8200		VJR0645	TEST POINT	1		P229,30		VJP1233T	CONNECTOR (MALE)	2	
8300-09	1	VJR0646	TEST POINT	10		P231	П	VJP1230T	CONNECTOR (MALE)	1	
8311,12	+	VJR0646	TEST POINT	2		P232	П	VJP1231T	CONNECTOR (MALE)	1	
P8314,15	++	VJR0646	TEST POINT	2		P233	Н	VJP3098A032	CONNECTOR (MALE)	1	
	Н	VJR0645	TEST POINT	2		P235	Н	VJP1231T	CONNECTOR (MALE)	1	
P8400,01	ļļ			-			$\vdash$	VJP3083	CONNECTOR (MALE)	1	
P8500-05	1.1	VJR0646	TEST POINT	6		P236	$\vdash$			-	
P8600-05	Ш	VJR0646	TEST POINT			P237	Н	VJP1230R	CONNECTOR (MALE)	1	
P8950-52		VJR0646	TEST POINT	3		P238	Ш	VJP1233T	CONNECTOR (MALE)	1	
P8956-62		VJR0646	TEST POINT	7		P240	11	VJP1230T	CONNECTOR (MALE)	1	
PG8001.02	П	VJR0646	TEST POINT	2		P241		VJP3098A026	CONNECTOR (MALE)	1	
PG8100~02	††	VJR0646	TEST POINT	3		P242	П	VJP3098A032	CONNECTOR (MALE)	1	
PG8200	H	VJR0646	TEST POINT	1		P246	П	VJP3080	CONNECTOR (MALE)	1	
PG8300	Н	VJR0646	TEST POINT	1		P247	+	VJP1232T	CONNECTOR (MALE)	1	
	Н		TEST POINT	1		P248	$\vdash$	VJP2824A003	CONNECTOR (NALE)	1	
PG8400	Н	VJR0646					-	VJP1235T	CONNECTOR (MALE)	1	
PG8500	Ц	VJR0646	TEST POINT	1		P249	+				
PG8600		VJR0645	TEST POINT	1		P253	1	VJP2824A010	CONNECTOR (MALE)	1	
						P255,56		VJP1231T	CONNECTOR (MALE)	2	
	П					P257		VJP1230R	CONNECTOR (MALE)	1	
	П					P258		VJP1230T	CONNECTOR (MALE)	1	
R8001,02	Н	VRV01098503	V.RESISTOR 50K	2		P259	Т	VJP1145T	CONNECTOR (MALE)	1	
/R8003-05	+	VRV01098502	V.RESISTOR 5K	3		P260		VJP3079	CONNECTOR (MALE)	1	
	H		V.RESISTOR 5K	3		P261	+	VJP1235T	CONNECTOR (MALE)	†i	· · · · · ·
R8100-02	+-	VRV0109B502		2	-	P263	+	VJP3098A040	CONNECTOR (MALE)	1	
R8103,04	-	VRV01098103					-	VJP1233T		$\overline{}$	
/R8105,06	-	VRV0109820Z	V.RESISTOR 2K	2		P268	+		CONNECTOR (MALE)	1	
/R8107	1	VRV0109B203	V.RESISTOR 20K	1		P269	+	VJP3080	CONNECTOR (MALE)	1	
VR8108		VRV01098103	V.RESISTOR 10K	_ 1		P270	-	VJP1233T	CONNECTOR (MALE)	1	
VR8200		VRV0109B203	V.RESISTOR 20K	1		P272		VJP1234T	CONNECTOR (MALE)	1	
VR8201	T	VRV01098502	V.RESISTOR 5K	1		P277		VJP1230T	CONNECTOR (MALE)	1	
VR8202	1	VRV0109B202	V.RESISTOR 2K	1		P278		VJP1230G	CONNECTOR (MALE)	1	
VR8203	-	VRV0109B503	V.RESISTOR 50K			P290	1	VJP1236T	CONNECTOR (MALE)	1	
VR8204,05	+	VRV01098102	V.RESISTOR 1K				+	1		1	
VR8205	+	VRV01098502	V.RESISTOR 5K				+				
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		ļ		-		<del> </del>	+	11354200	MISCELLANEOUS	+.	
						<b>—I</b>	4	VJF0300	BINDER	1	
X8001		V2X0081	CRYSTAL OSCILLATOR	_ 1		_	$\perp$	VMP3026	P.C.BOARD HOLDER ANGLE	1	
X8100		V\$X0338	CRYSTAL OSCILLATOR	1			1	VMP3027	P.C.BOARD HOLDER ANGLE	1	
X8200	1	VSX0567A	CRYSTAL OSCILLATOR	1			T	VMP3028	P.C. BOARD HOLDER ANGLE	1	
X8201	-	VSX0338	CRYSTAL OSCILLATOR	+				XTV26+6F	SCREW	36	
	-	VSX0156	CRYSTAL OSCILLATOR	- 1			+	XTV3+6F	SCREW	12	
X8400	+						+	MI 45.01	30112.1	1 **	<del> </del>
X8401	1	V\$X0178	CRYSTAL OSCILLATOR		<del></del>		+	+ -		+	<del></del>
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#### S1 EQUALIZER CH0 VEP85021A S1 SUB VEP87002A

Ref.No.	Part No.	Part Name & Description	Pcs	Remarks	Ref.No.		Part No.	Part Name & Description	Pe	s Remarks
	VEP85021A	P.C.BOARD W/COMPONENT			C5106,07	T	ECUM1HTO4KBM	C.CAPACITOR CH 50V 0.1U	. 2	
		S1 EQUALIZER CHO			C5108-22	T	ECUM1E104ZFN	C.CAPACITOR 25V 0.1U	15	
	VEP87002A	P.C.BOARD W/COMPONENT	L.,	FOR VEP85021A	C5123,24	T	ECA1HXS100	E-CAPACITOR 50V 10U	2	
		S1 SUB	Ľ		C5125	1	ECUM1E104ZFN	C.CAPACITOR 25V 0.1U	1	
		1			C5126	t	ECA1CX\$470	E.CAPACITOR 16V 47U	1	
					C5127	t	ECUMPE104ZFN	C.CAPACITOR 25V 0.1U	1	
					C5128	✝	ECA1CXS470	E.CAPACITOR 16V 47U	_	
					C5129	┢	ECA1HXS100	E.CAPACITOR 50V 10U	1	
					C5130	۲	ECUMIHIO4KBM		1	
		CAPACITORS			C5132-34	t	ECUMIEIO4ZFN		1	
7	ECUM1H220JCN	C.CAPACITOR CH 50V 22P	1		C5135, 36	H	ECUMINION ECUMINION		3	
0,51	ECUMPETO4ZEN	C.CAPACITOR 25V 0.1U	2		C5137-41	H	ECUM1E104ZFN	C.CAPACITOR M 50V 100P	. 2	
01	ECUM1E104ZFN	C.CAPACITOR 25V 0.18	1		C5143,44	-		C.CAPACITOR 25V 0.1U	5	
02	ECEA1CGE471	E.CAPACITOR 16V 47GU	1		C5145	₽	ECUM1E104ZFN	C.CAPACITOR 25V D.1U	2	
03,04	ECIMIE104ZFN	C.CAPACITOR 25V 0.1U	2			Ͱ	ECUMINO70DCN	C.CAPACITOR CH 50V 7P	1	
05	ECEA10GE471	E.CAPACITOR 16V 470U	1		C5147	-	ECUM1H020CCN	C.CAPACITOR CH 50V 2P	1	
06,07	ECUM1E104ZFN	C.CAPACITOR 25V 0.1U	2		C5204	ļ.,	ECUM1H220JCN	C.CAPACITOR CH 50V 22P	1	
80	ECEA1CGE471	E.CAPACITOR 15V 470U			C5208	╄	VCM0058F033	M.CAPACITOR 3000P	1	
09,10	ECUMIE 104ZFN		1		C5209	L	ECUMIH391JCN	C.CAPACITOR CH 50V 390P	1	
11		C.CAPACITOR 25V 0.10			C5210	L	ECUM1E104ZFN	C.CAPACITOR 25V 0.1U	1	
12	ECEA1CGE471	E.CAPACITOR 16V 470U	1,		C5300-06		ECUM1E104ZFN	C.CAPACITOR 25V 0.1U	7	
	ECUMIE 104ZFN	C.CAPACITOR 25V 0.1U	1.		C5307		ECUMIC 104KBN	C.CAPACITOR 16V 0.1U	1	
13,14	ECA1HXS2R2	E.CAPACITOR 50V 2.2U	2		C5308		ECA1CXS470	E.CAPACITOR 16V 47U	Î	
15	ECUM1E104ZFN	C.CAPACITOR 25V 0.1U	1		C5309	Г	ECUMIE104ZFN	C.CAPACITOR 25V 0.1U	1	
16,17	ECUMIH561JCN	C.CAPACITOR CH 50V 560P	. 2		C5316,17	T	ECUM181042FN	C.CAPACITOR 25V 0.1U	2	
18	ECUM1E104ZFN	C.CAPACITOR 25V 0.18	1		C5318	1	ECA1CXS470	E.CAPACITOR 16V 47U	_	
20	ECUMRET04ZEN	C.CAPACITOR 25V 0.16	1		C5319	t	ECUMIE 104ZFN	-	1	
21,22	ECA1HXS2R2	E.CAPACITOR 50V 2.2U	2		C5320	-	ECEA1CGE471		1	
23	ECUMIE104ZFN	C.CAPACITOR 25V 0.1U	1		C5321-32	+	ECUMIEIO4ZFN		1	
24,25	ECUMINS61JCN	C.CAPACITOR CH 50V 550P	i		C5321-32	$\vdash$	ECA1CXS470	C.CAPACITOR 25V 0.1U	12	
26	ECUMIE 104ZFN	C.CAPACITOR 25V 0.1U	1		C5334-41	-	ECMICASA70 ECUMBETO4ZEN	E.CAPACITOR 16V 47U	_1	
28,29	ECUM1E104ZFN	C.CAPACITOR 25V 0.1U	2		C5342	⊬		C.CAPACITOR 25V 0.1U	_8	
30,31	ECUMIHI51JCN	C. CAPACITOR CH 50V 150P	2		C5342	-	ECUMEHO2OCCN	C.CAPACITOR M 50V 2P	1	
32-34	ECUMTE 104ZFN	C.CAPACITOR 25V 0.10	3			┝	ECUM1H102JN	C.CAPACITOR III 50V 1000P	1	
35	ECUM1H220JCN	C.CAPACITOR 50V 22P	i		C5344	⊢	ECA1HXS100	E.CAPACITOR 50V 10U	1	
36,37	ECUMIE 1042FN	C.CAPACITOR 25V 0.1U	2		C5345	L	ECUMIE104ZFN	C.CAPACITOR 25V 0.1U	1	
38	ECUMIH104KBM	C.CAPACITOR CH SOV 0.10	-		C5346		ECUM1H820JCN	C.CAPACITOR CH 50V 82P	1	
39-44	ECUMIE 104ZFN		1		C5347	-	ECUMIN560JCN	C.CAPACITOR CH 50V 56P	1	
45	ECUM1H104KBM		6		C5400	1	ECUM1E104ZFN	C.CAPACITOR 25V 0.1U	1	
46	VCM0058C021		1		C5405	L	ECUM1E104ZFN	C.CAPACITOR 25V 0.1U	1	
47	VCM0059F067	M. CAPACITOR 20P M. CAPACITOR 60U	1		C5500-02		ECUMIE104ZFN	C.CAPACITOR 25V 0.1U	3	
48	VCM0059F088		1		C5503,04		ECUMIHI51 JCN	C.CAPACITOR CH 50V 150P	2	
49		M. CAPACITOR 800U	1		C5505-18		ECUM1E104ZFN	C.CAPACITOR 25V 0.1U	1.0	
50,51	VCH0059F230	M.CAPACITOR 23P	1		C5519		ECUM1H102JN	C.CAPACITOR IN 50V 1000P	1	
	ECUM1E104ZFN	C.CAPACITOR 25V 0.1U	2		C5520-26		ECUMIE104ZFN	C.CAPACITOR 25V 0.1U	7	
52	ECUM1H392KBN	C.CAPACITOR CH 50V 3900P	1		C5528		ECUM1H104ZFN	C.CAPACITOR DM 50V 0.1U	i	
53	ECUMIE104ZFN	C.CAPACITOR 25V 0.1U	_1		C5600-06	П	ECUMIE104ZFN	C.CAPACITOR 25V 0.1U	7	
54	ECA1CXS470	E.CAPACITOR 15V 47U	1		C5607	П	ECUMIN331JCN	C.CAPACITOR CH 50V 330P	1	
55	ECUMIE LO4ZFN	C.CAPACITOR 25V 0.1V	1		C5608,09		ECUM1E104ZFN	C.CAPACITOR 25V 0.1U		
56	ECA1CXS470	E.CAPACITOR 16V 478	1		C5610		ECATHXS100		2	
57	ECUMI H104KBM	C.CAPACITOR CR 50V 0.10	1		C5611	Н	ECUM) H560JCN		1	
58-60	ECUMIE104ZFN	C.CAPACITOR 25V 0.1U	3		C5612-18	H	ECUMIEIO4ZFN	C.CAPACITOR 50V 56P	1	
51,62	ECUM1#104KBM	C.CAPACITOR CH 50V 0.1U	2		C5619	Н		C.CAPACITOR 25V 0.1D	7	
53	ECUM1H101JCN	C. CAPACITOR CH 50V 100P	1		C5620-22	Н	ECUMIE153KBN	C.CAPACITOR CH 25V 0.015U	1	
4,65	ECUM1E104ZFN	C.CAPACITOR 25V 0.1U	2			Н	ECUMIE104ZFN	C.CAPACITOR 25V 0.1U	3	
6,67	ECUM1H104KBM	C.CAPACITOR III 50V 0.10	2		C5623	$\sqcup$	ECA1CXS470	E.CAPACITOR 16V 47U	1	
8,69	ECUM1E104ZFN				C5624	Ц	ECUM1E104ZFN	C.CAPACITOR 25V D.1U	1	
1	ECUMI HE OAKEM		2		C5625	Ц	ECA1CXS470	E.CAPACITOR 16V 47U	1	
2,73	ECUMIE 104ZFN		1		C5626-30	Ц	ECUM1E104ZFN	C.CAPACITOR 25V 0.1U	5.	
4		C.CAPACITOR 25V 0.10	2		C5631		ECUMI H331 JCN	C.CAPACITOR CH 50V 330P	1	
5-82	ECUMIHIO4KEM	C.CAPACITOR CH 50V 0.1U	1		C5632,33		ECUMIE104ZFN	C.CAPACITOR 25V 0.1U	2	
3-82	ECUMIE 104ZFN	C.CAPACITOR 25V 0.1U	В		C5634	7	ECA1HXS100	E.CAPACITOR 50V 10U	1	
	ECUMENTO LOCK	C.CAPACITOR CH 50V 100P	1		C5635	7	ECUM1H561JCN	C.CAPACITOR = 50V 560P	1	
4	ECUMIE104ZF#	C.CAPACITOR 25V 0.1U	1		C5636-42	7		C.CAPACITOR 25V C.1U	7	
5	€CUMIHIOIJCN	C.CAPACITOR CH 50V 100P	1		C5643	7		C.CAPACITOR CH 25V 0.015U	1	
6-89	ECUM1E104ZFN	C.CAPACITOR 25V 0.1U	4		C5644-58	-1		C.CAPACITOR 25V 0.1U	15	
0,91	ECUMI HI O4KBM	C.CAPACITOR CH 50V 0.1U	2			+			13	
2,93	ECUMIE104ZFN	C.CAPACITOR 25V 0.1U	2		1	-			_	
5	ECUM1H104KBM	C.CAPACITOR CH 50V 0.18	1		11	+			_ ļ	
6	ECUM1E104ZFN	C.CAPACITOR 25V 0.1U	1		CN5001	-1	V 101 2 202	COMMENTED (UNICE		
7	ECAICXS470	E.CAPACITOR 16V 47U	1		CN5002	4	VJP1230R	CONNECTOR (MALE)	1	
9	ECUM1E104ZFN	C.CAPACITOR 25V 0.19	1		Luiston	4	VJP1230G	CONNECTOR (MALE)	1	
	ECA1CXS470	E.CAPACITOR 16V 47U				4				
9	VCM0058C031		1		-	4				
9		M.CAPACITOR 30P	1			⅃			7	
0	UCMODECCOCA	M.CAPACITOR 5U	1		D5301	I	FC54M-5	DIODE	1	
0	VCM0059F056	M CADACITOT			1	T				
0 1 2	VCMD059F130	M.CAPACITOR 13P	1		05302	Ш	MA157	D100E	11	
0 1 2 3	VCMD059F130 VCMD060F340	M. CAPACITOR 34P	1		D5302 D5401	$\rightarrow$	MA157 MA151K	DTODE	1	
0 1 2	VCMD059F130					1			1 1	

Ref.No.	Part No.	Part Name & Description	Pcs	Remarks	Ref.No.		Part No.	Part Name & Description		Remarks
501	MA3030	DIODE	1		Q5300	П	XN5531	TRANSISTOR	1	
602-05	MA151K	DIODE	4		05301	П	2SC2295-C	TRANSISTOR	1	
606	MA3030	DIODE	1		05302,03	Н	XN6543	TRANSISTOR		
607-09	MA151K	DIODE	3		Q5304	П	2SC2295-C	TRANSISTOR	1	
007-03	MICIAN	BIOOL	1-1		Q5305		ZSA1022-C	TRANS1STOR	1	
			<del></del>			-		TRANSISTOR	1	
	1		-		05306	Н	2SC2295-C			
	i	<u></u>	$\perp$		Q5307		2SA1022-C	TRANSISTOR	1	
5001	VLD0220	DELAY	1		Q5308		2SC2295-C	TRANSESTOR	1	
5002,03	VLD0219	DELAY	2		Q5402		25D601A-R	TRANSISTOR	1	
			1		Q5403,04	1	2SD1938-T	TRANSISTOR	2	
					05500-02	1	2SC3130	TRANSISTOR	3	
	<del> </del>		<del></del>		Q5503	+-	25C2295-C	TRANSISTOR	1	
			1 .		-	-				
5001-04	VLF0931	FILTER	4		Q5504	┸	25A1022-C	TRANSISTOR	1	
					Q5600		XN5531	TRANSISTOR	1	. <u></u>
1					05601,02	Т	2503130	TRANSISTOR	2	
	+		1 1		05603	T	XN6435	TRANSISTOR	1	
	10014400	7.0	1 0		05604	+	2503130	TRANSISTOR	1	
C5001,DZ	UPC1663G	IC	2			-				
C5003	MC1495L	IC	] 1		Q5605	1	XN5531	TRANSISTOR	1	
C5004	UPC1663G	IC	1		Q5606-08		2SC3130	TRANSISTOR	3	
C5005-07	MC1495L	10	3		Q5609	1	XN6435	TRANSISTOR	3	
			2		Q5610,11	+	25A1022-C	TRANSISTOR	2	
05008,09	UPC1663G	IC			11,000	+	COMIDEE T	HOMOLDION	+ -	
C5010	AD96685BQ	IC	1		-	1	ļ	ļ	1	
C5011	UPC1663G	IC	1		<b>.</b>		<u> </u>			
05300.01	MC10H116L	1C	2		1	T				
C5302	MC10H107L	IC	1		11	-	1	RESISTORS		
					0375	+-	ERJ6GEYJ820	M.RESISTOR CHI/104 82	1	
C5303	MB813AZ	IC	1		R375	+-	ERUDGE 13820			· · · · · · · · · · · · · · · · · · ·
C5304	MC10H116L	IC	1		R5001,02	1	VRE0034E510	M.RESISTOR III 1/10W 51	2	
C5306	UPC78L08J	IC	1		R5003,04	L	ERJ6GEYJ182	M.RESISTOR CH1/10W 1.8K	2	
C5307	UPC79L083	1C	1		R5005		ERJ6GEYJ560	M.RESISTOR CH1/10W 56	1	
C5308	TL082CPS	IC	1		R5006,07	+	ERJ6GEYJ470	M.RESISTOR CH1/10W 47	2	
						╁				
C5309	LM337T	IC	1		R5008,09	4	ERJ6GEYJ100	Muresistor CH1/10M 10	2	
C5400	MC74HC04AF	IC	1		R5010,11	1	ERJ6GEYJ152	M.RESISTOR CH1/10W 1.5K	2	
C5402	MC140538F	IC	1		R5012		ERJ6GEYJ101	M.RESISTOR CH1/10W 100	1	
C5500	UPC1663G	IC	1		R5013,14	+	ERJ6GEYJ470	M.RESISTOR CH1/10W 47	2	
		IC	1		R5015,16	+	ERJ6GEYG151	M.RESISTOR CH1/10W 150	2	
IC5501	NJM1496M					+				
IC5502	TL082CPS	10	1		R5017	4	ERJ6GEYJ102	M.RESISTOR CHI/ION 1K	1	
IC5503	NJM360M	IC	1		R5018		ERJ6GEYJ221	M.RESISTOR CH1/10M 220	1	
IC5600	TL082CPS	IC	1		R5019	Т	ERJ66EYJ470	M.RESISTOR CH1/10W 47	1	1
105601	N3M1496M	IC	1		R5020,21	$\tau$	VRE0034E510	M.RESISTOR CH 1/10W 51	2	
105602	TL084CNS	IC	1		R5022	-	ERJ6GEYJ182	M.RESISTOR CH1/104 1.8K	1	
			$\rightarrow$		R5023	+	ERJ6GEYJ152	M.RESISTOR CHI/10W 1.5K	1	
IC5603	NJM1496M	10	1							********
IC5604	TL084CNS	IC	1		R5024	_L	ERJ6GEYJ560	M.RESISTOR CH1/10W 56	[ 1	
IC5605	MC14053BF	IC	1		R5025,26	i	ERJ6GEYJ470	M.RESISTOR CHI/10W 47	2	
					R5027,28	1	ERJ6GEYJ100	M.RESISTOR CH1/10W	2	
					R5029.30	$\top$	ERJ6GEYJ152	M.RESISTOR CHI/10W 1.5K	1	-
	+				R5031	+	ERJ6GEYJ101	M.RESTSTOR CH1/10W 100	1	
						+				
L301	VLQ0188MR56		1		R5032,33	4	ERJ6GEYJ470	M.RESISTOR CH1/IOW 47		W. T. W
L5001,02	VLQEL06F100		2		R5034	_	ERJ6GEYJ682	M.RESISTOR CH1/10W 6.8K	1	
L5003	VLQ0171K4R7	N COIL 4.7UH	1		R5035	ļ	ERJ6GEYJ272	M.RESISTOR CHI/10W 2.7K	1	
15004,05	VLQEL06F100		2		R5036		ERJ6GEYG151	M.RESISTOR CH1/104 150	1	
			2		R5037	1	ERJ6GEYJ272	M.RESISTOR CHI/10W 2.7K	1	
L5006,07	VLQ0171K4R7					-			_	
L5008	VLQ0171M2R2		1		R5038	+	ERJ6GEYJ68Z	M.RESISTOR CH1/10W 6.8K	1	
L5009,10	VLQEL06F100		_		R5039,40		ERJ6GEYJ273	M.RESISTOR CH1/10W 27K	2	
L5011	VLQ0171K4R7	N COIL 4.7UH	1		R5041,42		ERJ6GEYJ560	M.RESISTOR CH1/10M 56	2	
L5012-14	VLQ0171M1R8		3		R5043,44	T	ERJ6GEYJ122	M.RESISTOR CHI/10W 1.2K	2	1
L5300	VLQEL06F100		_		R5045	7	ERJ66EYJ101	M.RESISTOR CH1/10W 100	1	
			$\rightarrow$		R5045	+			1	
L5500,01	VLQ0188KR39	_ +	_			-	ERJ6GEYJ470			
L5600,01	VLQEL06F100	J COIL 10UH	Z		R5047	_	ERJ6GEYJ560	M.RESISTOR CH1/10W	1	
					R5048	_ {	ERJ6GEYJ681	M.RESISTOR CH1/10W 680	. 1	1
					R5049,50		ERJ6GEYJ470	M.RESISTOR CHI/10W 47	2	
···	+		1		R5051	$\dashv$	ERJ6GEYJ101	M.RESISTOR CH1/10W 100	1	<del>+</del>
DBA1 **	14 3004 54	CONTRACTOR (MALE)			R5052	+			1 7	
PZ01,02	VJP3151	CONNECTOR (MALE)	2			-	ERJ6GEYJ331	M.RESISTOR CH1/10M 330	_	
		<u> </u>			R5053	_1	ERJ6GEYJ470	M.RESISTOR CH1/10M 47	1	
					R5054		ERJ6GEYF472	M.RESISTOR CH1/10W 4.7K	1	1
					R5055,56		ERJ6GEYJ471	M.RESISTOR CHI/LOW 470	2	
Q309,10	2SK198-P	TRANSISTOR	2		R5057	-	ERJ6GEYJ331	M.RESISTOR CH1/10M 330	1	
						-				
05001-04	XN6537	TRANSISTOR	4		R5058	4	ERJ6GEYJ101	M.RESISTOR CH1/10M 100	1	
Q5005	XN5531	TRANSISTOR	1		R5059,60		ERJ5GEYJ331	M.RESISTOR CHI/10W 330	2	+-
05006,07	2SA1738	TRANSISTOR	2		R5061,62	7	ERJ6GEYJ103	M.RESISTOR CH1/10W 10K	2	
Q5008	XN5531	TRANSISTOR	1	<del></del>	R5063		ERJ6GEYJ470	M.RESISTOR CH1/10W 47	1	
						-	_			
05009-11	2SC3130	TRANSISTOR	3		R5064		ERJ6GEYJ560	M.RESISTOR CHI/10W 56	_ 1	
05012-16	2SC2480-S	TRANSISTOR	5		R5065		ERJ6GEYJ561	M.RESISTOR CH1/10W 560	1	
GAATE . TO	2SA1022-C	TRANSISTOR	3		R5066,67		VRE0034E510	M.RESISTOR CH 1/10W 51	7	
							ERJ6GEYJ560	M.RESISTOR CHI/10N 56	1	
Q5017-19		TOAUCTCTOD	1 0					THE PROPERTY OF THE PROPERTY O		
05017-19 05020,21	25C3130	TRANSISTOR	2		R5068	-				
Q5017-19		TRANSISTOR TRANSISTOR	2		R5068		ERJ6GEYJ102	M.RESISTOR CH1/10W 1K	1	

Ref.No. 5070	Part No.	Part Name & Description Pes M.RESISTOR CH1/10M 4.7K 1	Remarks	Ref.No.	Part No.	Part Name & Description Pcs	Remarks
5071	ERJ6GEYJ470	N. DEAG.		R5151	ERJ6GEY6151	M.RESISTOR CHI/10W 150 1	
5072	ERJ6GEYJ101			R5162	ERJ6GEYJ391	II DECEMBER 11 11 11 11 11 11 11 11 11 11 11 11 11	
5074	ERJ6GEYJ101	H.RESISTOR CH1/IOW 100 1		R5163,64	ERJ6GEYJ471	44	
5075		M.RESISTOR CHI/10W 100 1		R5165	ERJ8GCYJ221	ti occarence	
	ERJ6GEYF472	M.RESISTOR CHI/10N 4.7K 1		R5166		II OCCUPANTO	
5075	ERJ6GEYJ390	M.RESISTOR CH1/10W 39 1		R5168	ERJ6GEYJ470	M.RESISTOR CH1/10W 47 1	
5077	ERJ6GEYF472	M.RESISTOR CH1/10W 4.7K 1			ERJ8GCYJ221	M.RESISTOR CH 1/8W 220 1	
5078	ERJ6GEYJ390	M.RESISTOR CH1/10W 39 1		R5169	ERJ6GEYF472	M.RESISTOR CH1/10W 4.7K 1	
5079	ERJ6GEYG151	La provoca and a		R5170	ERJ6GEYJ470	M.RESISTOR CHI/10W 47 1	
5080	ERJ6GEYJ391	M DECEMBER CONT.		R5172	ERJ6GEYJ470	M.RESISTOR CH1/10W 47 1	
5081,82	ERJ6GEYJ471	44 5555		R5173,74	ERJ66EYJ471	at brown and	
5083		M.RESISTOR CH1/10W 470 2		R5175,76	ERJ8GCYJ331	to be a second	
	ERJ8GCYJ221	M.RESISTOR CH 1/8W 220 1		R5177-80	ERJ6GEYF472	H OCCUPANCE AND INC.	
5084	ERJ6GEYF472	M.RESISTOR CH1/10W 4.7K 1		R5181,82		M.RESISTOR CHI/10W 4.7K 4	
5085	ERJ6GEYJ390	M.RESISTOR CH1/10W 39 1			ERJ8GCYJ221	M.RESISTOR CH 1/8M 220 2	
5086	ERJ8GCYJ221	M.RESISTOR IIII 1/8W 220 1		R5183,84	VRE0034E510	M.RESISTOR OH 1/10N 51 2	
5087	ERJ6GEYF472			R5185	ERJ6GEYJ560	M.RESISTOR CH1/10W 56 1	
688	ERJ6GEYJ390	In programme and the second		R5186	ERJ6GEYJ122	M.RESISTOR CHI/10W 1.2K 1	
6089	ERJ6GEYJ101	M.RESISTOR CH1/10M 39 1		R5187	ERJ6GEYJ101	At begreen as a second	
		M.RESISTOR CH1/10W 100 1		R5188	ERJ6GEYJ471	N. DEGERATE	
090	ERJ6GEYJ390	M.RESISTOR CH1/10W 39 1		R5189	CO ICCCVIIIO	M.RESISTOR CH1/10W 470 1	
091	ERJ6GEYJ102	M.RESISTOR CH1/30W 1K 1			ERJ6GEYJ101	M.RESISTOR CH1/10W 100 1	
092	ERJ66EYJ392	M OFCERNOR		R5190	ERJ6GEYF472	M.RESISTOR CHI/10W 4.7K 1	
093	ERJ6GEYJ101			R5191	ERJ6GEYJ470	M.RESISTOR CHI/10W 47 1	
094		to measure		R5192	ERJ66EYJ471	M DECTOTOR OUT (1994	
	ERJ6GEYJ331	M.RESISTOR CHI/10M 330 1		R5193	ERJ6GEYJ101	M Breveron was to	
095	ERJ6GEYJ392	M.RESISTOR CH1/10W 3.9K 1		R5194		M.RESISTOR CH1/10W 100 1	
96,97	ERJ6GEYJ121	M.RESISTOR CH1/10W 120 2			ERJ6GEYJ470	M.RESISTOR CHI/10W 47 1	
098,99	ERJ66EYF472	42		R5195	ERJ6GEYJ101	M.RESISTOR CH1/10M 300 I	
100,01	ERJ6GEYJ390	II OF A CONTRACT OF THE CONTRA		R5196	ERJ6GEYJ470	M.RESISTOR CHI/10H 47 1	
102		MURESISTOR CH1/10W 39 2		R5197,98	ERJ8GCYJ221	La transport	
	ERJ6GEYG151	M.RESISTOR CH1/10W 150 1		R5199	ERJ6GEYF472	U OCATATA	
103	ERJ6GEYJ391	M.RESISTOR CH1/10W 390 1		R5200	VRE0034E750	M.RESISTOR CHI/10W 4.7K 1	
104,05	ERJ6GEY3471	M.RESESTOR CHI/IOW 470 2				M.RESISTOR CH 1/10W 75 1	
06	ERJ8GCYJ221	14 000		R5201	ERJ66EYJ101	M.RESISTOR CHI/10W 100 1	
08	ERJ6GEYJ470	M DECEMBER OF THE PARTY OF THE		R5202	ERJ6GEYJ102	M.RESISTOR CH1/10W 1K 1	
09		14 860		R5203	ERJ6GEYJ101	M DECEMBER OF A STATE OF THE ST	
	ERJ8GCYJ221	M.RESISTOR CH 1/8W 220 1		R5204	ERJ6GEYJ102	III DECTROP	
10	ERJ6GEYF472	M.RESISTOR CH1/10W 4.7K 1		R5205,06		M.RESISTOR CH1/10W 1K 1	
11	ERJ6GEYJ470	M.RESISTOR CH1/10W 47 2			ERJ6GEYG680	M.RESISTOR CH1/10W 68 2	
13,14	ER36GEYJ101	14 4		R5207	ERJ6GEYJ470	M.RESISTOR CHI/10W 47 1	
15	ERJ6GEYJ222	4. 4-4-4		R5208	ERJ6GEYJ221	M.RESISTOR CH1/10W 220 1	
16	ERJ6GEYJ392	M.RESISTOR CHI/10W 2.2K 1		R5209,10	ERJ6GEYG151	AL PURCHASINA	
117		M.RESISTOR CH1/10W 3.9K 1		R5211	ERJ6GEYJ102	M DESIGNATION OF THE PARTY OF T	
	ERJ6GEYJ101	MURESISTOR CH1/10W 100 1		R5212	ERJ6GEYJ101	ad Parameter and	
18	ERJ6GEYJ222	M.RESISTOR CH1/10W 2.2K 1		R5213		M.RESISTOR CHI/10M 100 1	
19	ERJ66EYJ101	M.RESISTOR CHI/10W 100 I			ERJ6GEYJ682	M.RESISTOR CH1/10W 6.8K 1	
120	ERJ6GEYJ222	M.RESISTOR CH1/10W 2.2K 1		R5214,15	ERJ6GEYJ390	M.RESISTOR CHI/10W 39 2	
21	ERJ6GEYJ101	N. Accessor		R5216-22	ERJ6GEYOROO	C.RESISTOR 1/10W 0 7	
22	ERJ6GEYJ222	44		R5223	ERJ6GEYJ470	M.RESISTOR CH1/10W 47 1	
23		M.RESTSTOR CH1/10W 2.2K 1		R5224,25	ERJ6GEY0R00		
	ERJ6GEYJ101	M.RESISTOR CHI/10W 100 1		R5226	ERJ6GEYJ150		
24	ERJ6GEYJ332	M.RESISTOR CHI/10W 3.3K 1		R5227		M.RESISTOR CHI/10W 15 1	
25	ERJ6GEYJ222	M.RESISTOR CH1/10M 2.2K 1			ERJ6GEYJ470	M.RESISTOR CHI/10W 47 1	
26,27	ERJ6GEYJ390	M Brazania		R5300-02	ERJ6GEYJ101	M.RESISTOR CH1/10M 100 3	
28	ERJ6GEYJ101			R5303,04	ERJ6GEYJ391	M.RESISTOR CH1/10W 390 2	
29		M.RESISTOR CHI/10W 100 1		R5305~09	ERJ6GEYJ101	M DECTOROR OUT MAN	
	ERJ6GEYJ122	M.RESISTOR CHI/IOW 1.2K 1		R5310,11	ERJ66EYJ330		
30	ERJ6GEYJ102	M.RESISTOR CH1/10W 1K 1		R5312,13		M.RESISTOR CH1/10W 33 2	
31	ERJ6GEYJ392	M.RESISTOR CHI/10W 3.9K 1			ERJ6GEYJ561	M.RESISTOR CHI/10W 560 2	
32	ERJ6GEYJ102	M DECLETON ON THE		R5314,15	ERJ6GEYJ330	M.RESISTOR CH1/10H 33 2	
3	ERJ6GEYJ331	AL DECTATOR AND ADDRESS.		R5318,19	VRE0034E101	M.RESISTOR CH 1/10W 100 2	
34	ERJ6GEYJ392	to people and the second		R5320,21		M.RESISTOR CHI/ION 4.7K 2	
5,36		M.RESISTOR CH1/10W 3.9K 1		R5322	ERJ6GEYJ102	th decaration and the	
	ERJ6GEYJ390	M.RESISTOR CHI/10W 39 2		R5323	VRE0034E510	M BEAR STATE	
7	ERJ6GEYJ101	M.RESISTOR CHI/10W 100 1		R5324		M.RESISTOR CH 1/10N 51 1	
88	ERJ6GEYJ390	M.RESISTOR CH1/10W 39 1			VRE0034E101	M.RESISTOR CH 1/10W 100 I	
9	ERJ6GEYJ102	14 0000		R5325	VRE0034E510	M.RESTSTOR M 1/10M 5f 1	
0	ERJ6GEYJ392	14		R5326	VRE0034E101	M.RESISTOR EN 1/20W 300 1	
1		M.RESISTOR CHI/10W 3.9K 1		R5327			
	ERJ6GEYJ102	M.AESISTOR CH1/10M 1K 1		R5329			
2	ERJ6GEYG151	M.RESISTOR CH1/10W 150 1			-	M.RESISTOR CH1/10W 270 1	
3	ERJ6GEYJ392	M.RESISTOR CH1/10W 3.9K 1				M.RESISTOR CHI/10W 100 2	
, 45	ERJ6GEYJ390	M.RESISTOR CH1/20W 39 2		R5335-42	ERJ6GEYJ101	M.RESISTOR CH1/10W 100 8	
	ERJ6GEYF333			R5343,44	ERJ6GEYJ331	M.RESISTOR CH1/10H 330 2	
		10		R5345,46	VRE0034E510		
	ERJ6GEYJ392	M.RESISTOR CH1/10N 3.9K 1		R5347,48			
	ERJ6GEYJ390	M.RESISTOR CH1/10W 39 1		R5349,50	VDC00745510	M.RESISTOR CH1/IOW 330 2	
	ERJ6GEYJ471	M.RESISTOR CHI/10W 470 1		06261	VRE0034E510	M.RESISTOR EH 1/10W 51 2	
	ERJ6GEYJ392	**		R5351	ERJ6GEYJ101	M.RESISTOR CH1/10W 100 1	
	ERJ6GEYJ102	to open and the trans		R5352	ERJ6GEYJ562	M.RESISTOR CHI/IOW 5.6K 1	
		M.RESISTOR CH1/10N 1K 1		R5353	VRE0034E512	**	
	ERJ6GEYJ331	M.RESISTOR CH1/10W 330 1			ED RECEVANCE	M.RESISTOR III 1/10W 5.1K 1	
3	ERJ6GEYJ392	M.RESISTOR CH1/10W 3.9K 1			ERJ6GEYJ821	M.RESISTOR CHI/10W 820 1	
,56	ERJ6GEYG181	M.RESISTOR CHI/ION 180 2		R5355	ERJ6GEYJ562	M.RESISTOR CHI/10W 5.6K 1	
,58	ERJ6GEYJ392				ERJ6GEYJ103	M.RESISTOR CHI/10M 10K III	
,60		M.RESISTOR CHI/10N 3.9K 2			ERJ6GEYJ101	A OCCIONAL MALE IN THE STATE OF	
, 20	ERJ6GEYJ390	M.RESISTOR CHI/10W 39 2			ERJ6GEYJ223	4 OCCUPAND THE COMME	
_						M.RESISTOR CHI/10W ZZK 1	

Ref.No.	Part No.	Part Name & Description	Pes	Remarks	Ref.No.		Part No.	Part Name & Description	Pcs	Remarks
360	ERG2SJ220	M.RESISTOR 2W 22	1		R5655	+	ERJ6GEYJ101	M.RESISTOR CHI/10W 100	1	
861	ERJ6GEYJ121	M.RESISTOR CH1/10W 120	1		R5656,57	_	ERJ6GEYJ561	M.RESISTOR CH1/10W 560	2	
162	ERJ6GEYJ820	M.RESISTOR CH1/10W 82	I		R5658,59	-	ERJ6GEYJ560	M.RESISTOR CHI/10W 56	2	
63	ERJ6GEYJ221	M.RESISTOR CHI/10W 220	1		R5670		EROS2TJ102	C.RESISTOR 1/4W 1K	1	
64,65	VRE0034E750	M.RESTSTOR CH 1/10M 75	2		R5671		ERDS2TJ101	C.RESISTOR 1/4W 100	1	
66	ERJ6GEYJ102	M.RESISTOR CHI/10W 1K	1		R5672		ERJ6GEYJ101	M.RESISTOR CHI/10M 100	1	
68	ERJ6GEYJ101	M.RESISTOR CH1/10M 100	1		R5673		ERDS2TJ222	C.RESISTOR 1/4W 2.2K	1	
169	ERJ6GEY0R00	C.RESISTOR 1/10W 0	1		R5674,75		ERJ6GEYJ101	M.RESISTOR CH1/10W 100	2	····
					R5677,78	-				
72,73	ERJ6GEYJ101	M.RESISTOR CH1/10W 100	2			-	ERJ6GEYJ101		2	
374	ERJ6GEYJ330	M.RESISTOR CH1/10W 33	1		R5679		ERDS2TJ152	C_RESISTOR 1/4W 1.5K	1	
00	ERJ6GEYF472	M.RESISTOR CHI/10W 4.7K	1		R5680		ERJ6GEYJ101	M.RESISTOR CH1/10W 100	1	
101-03	ERJ6GEYJ103	M.RESISTOR CH1/10W 10K	3		R5681,82		ERJ6GEYJ102	M.RESISTOR CH1/10W 1K	2	
111	ERJ6GEYJ101	M.RESISTOR CHI/10W 100	1		R5683,84		ERJ6GEYJ470	M.RESISTOR CH1/10M 47		
112,13	ERJ6GEYF472	M.RESISTOR CH1/10W 4.7K	2		R5685	-	ERJ6GEYJ471	M.RESISTOR CHI/10W 470	1	
414,15	ERJ6GEYJ103	M.RESISTOR CH1/10W 10K	2		R5686		ERJ6GEYJ223	M.RESISTOR CH1/10W 22K	1	
416	ERJ6GEYJ183	M.RESISTOR CHI/IOW 18K	. 1		R5687,88	-	ERJ6GEYJ471	M.RESISTOR CH1/10W 470	2	
500	ERJ6GEYJ101	M.RESISTOR CH1/10W 100	1		R5689		ERJ6GEYJ331	M.RESISTOR CH1/10W 330	1	
501	ERJ6GEYJ560	M.RESISTOR CH1/10W 56	1		R5690,91		ERJ6GEYJ562	M.RESISTOR CH1/10N 5.6K	2	
502	ERJ6GEYJ561	M.RESISTOR CH1/10W 560	1		R5692-97	T	ERJ6GEYJ103	M.RESISTOR CH1/10W 10K	6	
503,04	VRE0034E750	M.RESISTOR CH 1/10W 75	2		R5698	_	ERJ6GEYJ102	M.RESISTOR CH1/10W 1K	1	
505,06	ERJ6GEYJ470	MURESISTOR CH1/10W 47	2		R5599	╛	ERJ6GEYJ582	M.RESISTOR CH1/10W 5.8K	1	
508,09	ERJ6GEYJ331	M.RESISTOR CHI/10W 330	2		R5700	-	ERJ6GEYJ123	M.RESISTOR CH1/10W 12K	1	
510,11	ERJ6GEYJ102	M.RESISTOR CHI/10W 1K	2		R5701-04	1	ERJ6GEYJ102	M.RESISTOR CHI/ION 1K	4	
	ERJ6GEYJ560	M.RESISTOR CH1/10W 16	3		R5705	$\dashv$	ERJ6GEYJ471	M.RESISTOR CHI/10W 470	1	
512-14									1	
515,15	ERJ6GEYJ562	M.RESISTOR CHI/10W 5.6K	2		R5706		ERJ6GEYJ100	M.RESISTOR CHI/10M 10		
517-21	ERJ6GEYJ102	M.RESISTOR CH1/TOW 1K	5		R5707,08		ERJ6GEYJ101	M.RESISTOR CHI/10W 100	2	
522	ERJ6GEYJ821	M.RESISTOR CH1/10W 820	1		R5709,10		ERJ66EYJ560	M.RESISTOR CH1/10W 56	2	
523-26	ERJ6GEYJ560	M.RESISTOR CH1/10W 56	4		R5711,12		ERJ6GEYF472	M.RESISTOR CH1/10W 4.7K	2	
527	ERJ6GEYJ822	M.RESISTOR CHI/IOM 8.2K	1		R5713-18		ERJ6GEYJ100	M.RESISTOR CH1/10W 10	6	
5528	ERJ6GEYJ392	M.RESISTOR CHI/10W 3.9K	1		R5721,22		ERJ6GEYJ100	M.RESISTOR CH1/10W 10	2	
530	ERJ6GEYJ392	M.RESISTOR CH1/10W 3.9K	1		R5723	П	ERJ6GEY0R00	C.RESISTOR 1/10M O	1	
531	ERJ6GEYJ562	M.RESISTOR CH1/10W 5.6K	it		1	Н	200002020		<u> </u>	
5532,33	ERJ6GEYJ102	M.RESISTOR CH1/10W 1K	2		1	Н			$\vdash$	
			1 4			Н			-	
5534-37	ERJ6GEYJ103		-		DIVE COO	Н	HEVERAGE	PIP AM		
5538	ERJ6GEYJ101	M.RESISTOR CH1/10W 100	1		RY5002	Н	VSY2069	RELAY	1	
5539	ERJ6GEYJ821	M.RESISTOR CH1/10M 820	1		11	Н			$\vdash$	
5540	ERJ6GEYJ123	M.RESISTOR CH1/10W 12K	1			Ц				
5541	VRE0034E750	M.RESISTOR CH 1/10W 75	1		11	Ц				
5542	ERJ6GEYJ122	M.RESISTOR CH1/10W 1.2K	1		SW5001-03	Ш	VJP1990	CONNECTOR (MALE)	3	
5543	ERJ6GEYOROO	C.RESISTOR 1/10W 0	1		SW5400,01		VJP2536A003	CONNECTOR (MALE)	2	
5544	ERJ6GEYJ101	M.RESISTOR CHI/10W 100	1		SW5600,01		VJP2536A003	CONNECTOR (MALE)	2	
5545	ERJ6GEYJ392	M.RESISTOR CHI/10W 3.9K	1		SW5001S	Γ	VJS1990	CONNECTOR (FEMALE)	1	
5547	ERJ6GEYJ222	M.RESISTOR CH1/10W 2.2K	1		SW5002S		VJS1990	CONNECTOR (FEMALE)	1	
5548	ERJ6GEYJ101	M.RESISTOR CH1/10W 100	1		SW5003S		VJ\$1990	CONNECTOR (FEMALE)	1	
5600,01	ERJ6GEYJ103	M.RESISTOR CHI/10W 10K	2		SN5400S	1	VJ\$1990	CONNECTOR (FEMALE)	1	
5602-04	ERJ6GEYJ562	M.RESISTOR CHI/10W 5.6K	3		SN5401S	Н	VJS1990	CONNECTOR (FEMALE)	1	
5605	ERJ6GEYJ101	M.RESISTOR CHI/10W 100	1	·	SW5600S	Н	VJS1990	CONNECTOR (FEMALE)	1	
5606,07	ERJ6GEYJ561	M.RESISTOR CHI/10W 550	2		SW5601S	$\vdash$	VJS1990	CONNECTOR (FEMALE)	1	
	<del>                                     </del>		2		3M30013	┼	1031779	CONNECTOR (PENALE)	1	
5608,09	ERJ6GEYJ560		_		<del>  </del>	╁			-	
5610	EROS2TJ102	C.RESTSTOR 1/4W 1K	1 1		1	$\vdash$			-	
5611	ERDS2TJ101	C.RESISTOR 1/4W 100	1		1			ļ		ļ
5612	ERJ6GEYJ101	M.RESISTOR CH1/10W 100	1		TP5001-05	L	VJR0646	TEST POINT	5	
5613	ERDS2TJ222	C.RESISTOR 1/4W 2.2K	1		TP5007-09	L	VJR0646	TEST POINT	. 3	
5614-17	ERJ6GEYJ101	M.RESISTOR CH1/10M 100	4		TP5300-04		VJR0646	TEST POINT	5	
5618	ERDS2TJ152	C.RESISTOR 1/4W 1.5K	1		TP5400-04	]	VJR0646	TEST POINT	5	
5619	ERJ6GEYG151	M.RESISTOR CHI/10W 150	1		TP5501,02	T	VJR0646	TEST POINT	2	· · ·
5620,21	ERJ6GEYJ470	M.RESISTOR CHI/10M 47	2		TP5600-04	1	VJR0646	TEST POINT	5	İ
5622,23	ERJ6GEYJ102	M.RESISTOR CHI/10W 1K	2		TPG5001-05		VJR0646	TEST POINT	5	
5624	ERJ6GEYG151	M.RESISTOR CH1/10W 150	1		TPG5300	1	VJR0646	TEST POINT	1	1
5625,26	ERJ6GEYJ102	H.RESISTOR CHI/10M 1X	1		TPG5600	+	VJR0646	TEST POINT	1	<del>                                     </del>
5627	ERJ6GEYJ471	M.RESISTOR CHI/10W 470	1		11.0000	+	100000		+ *	l
			1		11	+		-	+	<del> </del>
15628	ERJ6GEYJ223	M.RESISTOR CH1/10W 22K			41	+				
15629	ERJ6GEYJ331	M. RESISTOR CH1/10W 330	1		- Lupraci -	+	FOUR STANSSES	C CADACTTON	+-	
35630,31	ERJ6GEYJ471	M.RESISTOR CH1/10W 470	2		VC5001,02	+	ECV1ZW20X53T	C.CAPACITOR 20P	2	
5632,33	ERJ6GEYJ562	M.RESISTOR CH1/10M 5.6K	2		VC5301	1	ECV1ZW20X53T	C.CAPACITOR 20P	1	
5634-37	ERJ6GEYJ103		4			$\prod_{i=1}^{n}$				
15638	ERJ66EYJ102	M.RESISTOR CH1/10W 1K	î			Γ		.1		
R5639	ERJ6GEYJ682		1			1		1	$\top$	
R5640	ERJ6GEYJ123		1		VL5001	1	ETV7EL066B	COIF	1	1
R5641,42	ERJ6GEYJ102		2		VL5002	+	EIV7EL064B	COIL	1	
R5643.44	ERJ6GEYJ330		2		VL5003	+	EIV/EL067B	COIL	1	
						+			_	
25645	ERJ6GEYJ390		1		VL5004	+	ETY7EL0698	COIL	1	
R5646-49_	ERJ6GEYJ101		4		VL5005	1	EIV7EL070B	COIL	1	
R5650,51	ERJ6GEYJ103		2		VL5006		EIV7EL071B	COIL	1	
	ERJ6GEYJ562	M.RESISTOR CH1/10W 5.6K	3		VL5300		VLQ0547	COIL	1	
35652-54	LINGUAL TO JUC									

## S2 EQUALIZER CH1 VEP 85021B S2 SUB VEP87002A

Ref.No.	+	Part No.	Part Name & Descriptio	n P	cs Remarks	Ref.No.	1	Part No.	Part Name & Description Pcs Remarks
	4			+		C5023	╀	ECUM1E104ZFN	C.CAPACITOR 25V 0.1U 1
Michael .	4			+		C5024,25 C5026	╀	ECUM1H561JCN	
VR5001	1	VRV0064B501	V.RESISTOR 500	+	1	C5028,29	+	ECUMIE104ZFN	C.CAPACITOR 25V 0.1U 1
/R5002	4	VRV00648202	V.RESISTOR 2K	_	1	C5028,29	+	ECUMIE104ZFN	C.CAPACITOR 25V 0.1U 2
/R5003	Ļ	VRV0109B501	V.RESISTER 500	_	1	C5032-34	╀	ECUMINISION	C.CAPACITOR CH SOV 150P 2
/R5004 /R5005,06	+	VRV01098201	V.RESISTOR 200	7	1	C5035	╁	ECUMEE104ZFN	C.CAPACITOR 25V 0.1U 3
/R5008,09	+	VRV01098101	V.RESISTOR 100		2	C5036,37	╀	ECUM1H22OJCN ECUM1E204ZFN	C.CAPACITOR CH 50V 22P 1
R5010	+	VRV0109B101	V.RESISTOR 100	T	2	C5038	+	ECUMEHIO4KBM	C.CAPACITOR 25V 0.1U 2
R5011,12	╁	VRV00648202	V-RESISTOR 2K	I	1	C5039-44	t	ECUMIE 104ZFN	C.CAPACITOR III 50V 0.1U 1
R5300	╁	VRV01098101 VRV01098102	V.RESISTOR 100		2	C5045	┢	ECUM1H104KBM	C.CAPACITOR 25V 0.1U 6  C.CAPACITOR III 50V 0.1U 1
R5301	+	VRV0109B102	V.RESISTOR IK V.RESISTOR 100	_		C5046	t	VCM0058C021	H CARACTERS
R5302	t	VRV01138103	100	-	1	C5047	1	VCM0059F067	44 040
R5500	✝	VRV0109B202	11. 50	_		C5048		VCM0059F088	N. Garage
R5501	t	VRV01098502				C5049		VCM0059F230	N CARACTERS
R5502	†	VRV01098202		L		C5050,51	Τ.	ECUM1E104ZFN	C CAPACITION
R5600	┢	VRV01098502	AN CONTRACTOR OF THE PARTY OF T			C5052		ECUM1H392KBN	C Other and
R5601	+	VRV01098302	11 0000	1		C5053		ECUM1E104ZFN	C Capactyon
R5602	H	VRV01098502	V.RESISTOR 10K	1		C5054		ECALCXS470	C CADADYTON
R5603	-	VRV01098103	V.RESISTOR 5K	1.		C5055	Н	ECUM1E104ZFN	C CARACTTON
R5604	+	VRV01098103	V.RESISTOR 10K V.RESISTOR 5K	1		C5056	П	ECA1CXS470	T CADACTTON
R5605	1	VRV01098302 VRV01098103	N OFFICE	1		C5057		ECUM1H104KBM	C CARACTTON OF THE
35606	1	VRV01098103 VRV01098502	V.RESISTOR 10K	1		C5058-60	H	ECUMIE104ZFN	C CARACTER
35607	H	VRV01098103	V.RESISTOR SK	1		C5061,62		ECUMIH104KBM	C SAPAGE
15608-13	Н	VRV0064B202	V.RESISTOR IOK V.RESISTOR 2W	1		C5063		ECUMPH101JCN	C CADACTTON ON THE
25614,15	Н	VRV0109850Z	14 70	6		C5064,65	H	ECUM1E104ZFN	C Capacatron
	Н	1102030302	V.RESISTOR SK	2		C5065,67		ECUM1H104KBM	C CARACTERS OF THE
	Н			╙		C5068,69	7	ECUM1E104ZFN	C CONSCITOR
	H					C5071		ECUMINIO480BM	C CADACTTON OU
			MISCELLANEOWS	↓_		C5072,73	7	ECUM1E104ZFN	C OATTO
	٦	V6Q0291	P.C.BOARD NAME PLATE	ļ		C5074		ECUMI H104KBH	C CADADANA
	٦	VJF0300	BINDER	1		C5075-82	7	ECOM1E104ZFN	C CARACTERS
	7	VJF0817	CLANPER	1		C5083	T	ECUMIHIOI JCN	C CADACTTON OU TO
	T	VML2143	CARD PULLER	1		C5084	- [	ECUMLE104ZFN	C CADACTTON
	┪	VM.2144	CARD PULLER	1		C5085	ľ	ECUMINION JCN	C CADACTTON W
	7	VSC3316	SHIELD CASE	1		C5086-89		ECUMIE104ZFN	C CARACTTON ACT
	7	VSC3317	SHIELD CASE	1		C5090,91		ECUM2H104KBM	C CARACTER TO THE CONTRACT OF
	7	VXA4420	P.C.BOARD SHIELD PLATE	1		C5092,93	Ţ	CUM1E104ZFN	C CIPACITA
	7	XNG26E	NUT	1		C5095		CUM1H104KBM	C Department
	-	XTV3+6FFR	SCREW	4		C5096	П	CUM1E104ZFN	C CADACT TOR
	_	XYN26+C12	SCREW	5		C5097	Ţi	CA1CXS470	E.CAPACITOR 16V 47U 1
	T	VMS2875	POST	3		C5098		CUM1E1042FN	C.CAPACITOR 25V 0.1U 1
	7			د		C5099	T	CA1CXS470	E.CAPACITOR 16V 47U 1
	T			_		C5100		/CM0058C031	M.CAPACITOR 30P 1
				_		C5101	1	CM0059F056	M.CAPACITOR 5U 1
	Ţ			-		C5102		CM0059F130	M.CAPACITOR T3P 1
I	Ι			$\dashv$		C5103		CM0060F340	M.CAPACITOR 34P 1
	I	VEP850218	P.C.BOARD W/COMPONENT			C5104,05		CUMIE104ZFN	C.CAPACITOR 25V 0.1U 2
	Ι		S2 EQUALIZER CH1	-		C5106,07	E	CUM1H2O4KBM	C.CAPACITOR CH 50V 0.10 2
	L	VEPB7002A	P.C.BOARD W/COMPONENT		FOR VEP850218	C5108-22	E	CUMZE104ZFN	C.CAPACITOR 25V 0.1H 15
	L		S2 SUB		TOK YEPBOUZIB	C5123,24	E	CA1HXS100	E.CAPACITOR 50V 10U 2
	L					C5125		CUMIE104ZFN	C.CAPACITOR 25V 0.1U 1
	L			-		C5126			CAPACITOR 16V 47H 1
	$\perp$			-		C5127		CUMZE104ZFN	CAPACITOR 25V 0.1U 1
	1			-		C5128		CA1CXS470	CAPACITOR 16V 47H 1
	L			+		C5129		A1HXS100	CAPACITOR 50V SOIL 1
	L		CAPACITORS	+		C5130			.CAPACITOR = 50V O.IU 1
7	1	CUM1H220JCN	C.CAPACITOR CH 50V 22P	1		C5132-34	E	UMIEIO4ZFN (	CAPACITOR 25V 0.1U 3
0,51		CUMIE104ZFN	C.CAPACITOR 25V 0.1U	2		C5135,36	ΕC	UNITHIOTICH (	CAPACITOR DI 50V 100P 2
01	L	CUM1E104ZFN	C. CAPACITOR 25V O.IU	î		C5137-41	E		.CAPACITOR 25V 0.1U 5
2	E	CEA1CGE471	E.CAPACITOR 16V 470U	il				UMIE104ZFN (	CAPACITOR 25V 0.18 2
3,04	LE	CUM1E104ZFN	C.CAPACITOR 25V 0.IU	2				UMIHOZODCH C	.CAPACITOR CH 50V 7P 1
5		CEA1CGE471	E.CAPACITOR 15V 470U	1		C5147	EC	UMTHOSOCCH C	CAPACITOR CH 50V 2P 1
6,07			0. 00000000	2				UMIH220JCN C	CAPACITOR CH 50V 22P 1
8		CEA1CGE471	CARACTER	1				M0058F033 M	CAPACITOR 3000P 1
9,10	E		C.CAPACITOR 25V 0.1U	î				MIH391JCN C	CAPACITOR OF 50V 390P 1
1		CONTRACTOR OF THE PARTY OF THE	CAPACITOR 16V 470U	ī			FC		CAPACITOR 25V 0.1B 1
3,14			C.CAPACITOR 25V 0.1U	1					CAPACITOR 25V 0.1U 7
	E	CA1HXS2R2	.CAPACITOR SOV 2.2U	2		10000			CAPACITOR IN 16V 0.1U 1
5			C.CAPACITOR 25V 0.1U	īt					CAPACITOR 16V 478 1
6,17		CUMIH561JCN I	- Ashangua	ż				M1E104ZFN C	CAPACITOR 25V 0.1II 1
8	E	CUMRE104ZFN (	CAPACITOR 25V 0.1U	il-					CAPACITOR 25V 0.1U Z
0		UNIE104ZFN (	CADACTERS	i†					CAPACITOR 16V 47U I
1,22	EC	CAIHXS2R2 E		2					CAPACITOR 25V 0.1U 1
				-		C5320	ECE	AlCGE471 E.	CAPACITOR 16V 470U 1

Ref.No.	Part No.	Part Name & Description	$\rightarrow$	Remarks	Ref.No.	_	Part No.	Part Name & Description		Remarks
21-32	ECUMIE104ZFN	C.CAPACITOR 25V 0.1U	12		IC5306	-	UPC78L08J	IC	1	
33	ECA1CX\$470	E.CAPACITOR 16V 47U	1		IC5307	4	UPC79L08J	IC	1	
34-41	ECUM1E104ZFN	C.CAPACITOR 25V 0.1U	8		TC5308	Н	TL082CPS	IC	1	
42	ECUMITH050CCN	C.CAPACITOR CH 50V 2P	1		IC5309		LM337T	IC ·	1	
43	ECUM1R102JN	C.CAPACTTOR CH 50V 1000P	1		1C5400		MC74HC04AF	IC	1	
44	ECATHXS100	E.CAPACITOR 50V 10U	1		TC5402	Ц	MC140538F	TC	1	
45	ECUM1E104ZFN	C.CAPACITOR 25V 0.1U	1		IC5500	Ц	UPC1663G	IC	1	
46	ECUM1H820JCN	C.CAPACITOR III 50V 82P	1		IC5501	_	NJM1496M	TC .	1	
47	ECUMLH560JCN	C.CAPACITOR CH 50V 56P	1		LC5502	Ц	TL082CPS	IC	1	
100	ECUM1E104ZFN	C.CAPACITOR 25V 0.1U	1		IC5503	Ц	NJM360M	IC	1	
105	ECUMIE104ZFN	C.CAPACITOR 25V 0.1U	1		IC5600	L	TL082CPS	IC	1	
500-02	ECUM1E104ZFN	C.CAPACITOR 25V 0.1U	3		TC5501		NJM1496M	IC	1	
503,04	ECUMINISTICM	C.CAPACITOR CH 50V 150P	2		IC5602		TL084CNS	1C	1	
505-18	ECUMIE104ZFN	C.CAPACITOR 25V 0.1V	14		IC5603		NJM1496M	IC	1	
519	ECUMI H102JN	C.CAPACITOR CH 50V 1000P	1		105604		TL084CNS	IC	1	
520-25	ECUMIE104ZFN	C.CAPACITOR 25V 0.1U	7		EC5605		MC14053BF	IC	1	
528	ECUMIH104ZFN	C.CAPACITOR CH 50V 0.10	1							_
600-06	ECUM1E104ZFN	C.CAPACITOR 25V 0.1U	7			Г	1			
607	ECUM1H331JCN	C.CAPACITOR CH 50V 330P	1			1				
608,09	ECUMIE 104ZFN	C.CAPACITOR 25V 0.1U	2		1.301	+	VLQ0188MR56N	COIL 0.56UH	1	-
510	ECA1HXS100	E.CAPACITOR 50V 100	11		1,5001,02	t	VLQEL06F100J	COIL 10UH	2	
	ECUM1H560JCN	C.CAPACITOR CH 50V 56P	î		L5003	+	VLQ0171K4R7N	COIL 4.7UH	1	
611		C.CAPACITOR CH SOV SOF	7		L5004,05	-	VLQEL06F100J	COIL 100H	2	
612-18	ECUMIE 104ZFN	C.CAPACITOR CH 25V 0.015U	1		5006,07	1	VLQ0171K4R7N	COIL 4.7UH	2	
619	ECUM1E153KBN				L5008	╀	VLQ0171M2R2N	CDIL 2.20H	1	
620-22	ECUMIE104ZFN	C.CAPACITOR 25V 0.1U	3			╁	<del></del>		2	-
623	ECA1CXS470	E.CAPACITOR 16V 47U	1		L5009,10	+	VLQEL06F100J	COIL 10UH		
624	ECUM1E104ZFN	C.CAPACITOR 25V 0.1U	1		1.5011	-	VLQ0171K4R7N	COIL 4.7UH	1	
625	ECA1CXS470	E.CAPACITOR 16V 47U	1		L5012-14	-	VLQ0171M1R8N	COIL 1.8UH	3	
626-30	ECUM1E104ZFN	C.CAPACITOR 25V 0.1U	5		L5300	Ļ	VLQEL06F100J	COTL 100H	1	
631	ECUM1H331JCN	C.CAPACITOR CH 50V 330P	1		L5500,01	L	VLQ0188KR39N	COIL 0.39UH	2	
632,33	ECUMIE104ZFN	C.CAPACITOR 25V 0.18	5		L5600,01		VLQEL06F100J	COIL 10UH	2	
634	ECA1HXS100	E.CAPACITOR 50V 10U	1		11					
635	ECUM1H561JCW	C.CAPACITOR CH 50V 560P	1		1	Ţ				
636-42	ECUM1E104ZFN	C.CAPACITOR 25V 0.1U	7			T				
643	ECUM1E153KBN		1		P201,02	T	VJP3151	CONNECTOR (NALE)	2	
5644-58	ECUMLE 104ZFN	C.CAPACITOR 25V 0.1U	15		1	Ť				
0011-00	Eow de la la		1		11	t	1			
	-		+-		1	+				
	++		+		0309,10	╫	2SK198-P	TRANSISTOR	2	
MEADS.	U 3010 200	CONNECTOR (MALE)	1		05001-04	+	XN6537	TRANSISTOR	4	
N5001	VJP1230R	1 1			05005	+	XN5531	TRANSISTOR	1	
N5002	VJP12306	CONNECTOR (MALE)	1			+		TRANSISTOR	2	
			-		05006,07	+	2SA1738			
	<del>                                     </del>		—		Q5008	+	XN5531	TRANSISTOR	1	
			+-		Q5009-11	+	2SC3130	TRANSISTOR -	3	
5301	FC54M-5	DIODE	1		Q5012-16	+	2SC2480-S	TRANSISTOR	5	
5302	MA157	DIODE	1		05017-19	4	2SA1022-C	TRANSISTOR	3	
5401	MA151K	DIODE	I		Q5020,21	1	25€3130	TRANSISTOR	2	
5600	MA151K	DIODE	1		05022,23	1	2SD1938-T	TRANSISTOR	2	
5601	MA3030	DIODE	1		Q5300	$\perp$	XN5531	TRANSISTOR	1	
5602-05	MA151K	DIODE	4		Q5301		2SC2295-C	TRANSISTOR	1	
5606	MA3030	D100E	1		05302,03		XN6543	TRANSISTOR	2	
5607-09	NA151K	DIODE	3		Q5304	7	2502295-C	TRANSISTOR	1	
			1		05305	1	2SA1022-C	TRANSISTOR	1	
			_		Q5306	1	2SC2295-C	TRANSISTOR	1	
	-		$\top$		Q5307	1	2SA1022-C	TRANSISTOR	1	
.5001	VLD0220	DELAY	1		05308	+	2SC2295-C	TRANSISTOR	1	
1,5002,03		DELAY	2		05402	+	2SD601A-R	TRANSISTOR	1	
-wve,03	1600219		+-	· · · · · · · · · · · · · · · · · · ·	05403,04	-	2SD1938-T	TRANSISTOR	2	
	++		+	<u> </u>	05500-02	+	2SC3130	TRANSISTOR	3	
			+		Q5503	+	25C2295-C	TRANSISTOR	1	
L5001-04	VLF0931	FILTER	4	<del> </del>	Q5503 Q5504	-	25C2293-C 25A1022-C	TRANSISTOR	1	
L00U1-04	PLFU931	FILIER	+-		05600	+	XN5531	TRANSISTOR	$\frac{1}{1}$	
	<del></del>			1	Q5601,02	+	2SC3130	TRANSISTOR	_	
						+			2	
0000		1	+.		Q5603	+	XN6435	TRANSISTOR .	1	
C5001, O2		IC	2		05604	+	2SC3130	TRANSISTOR	1	
C5003	MC1495L	IC	1		05605		XN5531	TRANSISTOR	1	
C5004	UPC1663G	IC	1		Q5606-08		25C3130	TRANSISTOR	3	
C5005-07	MC1495L	IC	- 3		Q5609		XN6435	TRANSISTOR	. 1	
C5008,09		IC	2		Q5610,11	J	2SA1022-C	TRANSISTOR	2	
C5010	AD96685BQ	IC	1		JL				T	
C5011	UPC16636	IC	. 1			1			$\top$	1
C5300,01		IC	- 1						-	1
C5302	MC10H107L	IC	1		-11	1		RESISTORS	+	<del>                                     </del>
C5303	MB813AZ	IC	+ 3		R375	+	ERJ6GEYJ820	M.RESISTOR CH1/10H 82	1	
C5303		IC			R5001,02		VRE0034E510	M.RESISTOR CH 1/10W 51	2	<del></del>
J304	HC10H116L	16		1	1 10001,02	$\dashv$	44C0034E310	HARLISTOTON ON TYTOM ST		<b></b>

Ref.No.	Part No.	Part Name & Description	Pcs	Remarks	Ref.No.		Part No.	Part Name & Desc	ription		Remarks
199	ERJ6GEYF472	M.RESISTOR CH1/10W 4.7K	1		R5523-26	_	ERJ6GEYJ560	M.RESISTOR CH1/10W	56	4	
00	VRE0034E750	M.RESISTOR CH 1/10W 75	1		R5527		ERJ6GEYJ822	M.RESISTOR CHI/10W	8.2K	1	
01	ERJ6GEYJ101 ERJ6GEYJ102	M.RESISTOR CH1/10W 100 M.RESISTOR CH1/10W 1K	1		R5528 R5530		ERJ6GEYJ392 ERJ6GEYJ392	M.RESISTOR CHI/10W M.RESISTOR CHI/10W	3.9K 3.9K	1	
03	ERJ6GEYJ101	M.RESISTOR CHI/10W 100	1		R5531	$\dashv$	ERJ6GEYJ562	M.RESISTOR CH1/10W	5.6K	1	
04	ERJ6GEYJ102	M.RESISTOR CHI/10W 1K	1		R5532,33		ERJ6GEYJ102	M.RESISTOR CHI/10W	1K	il	
05,06	ERJ6GEYG680	MURESISTOR CHI/10W 68	2		R5534-37		ERJ6GEYJ103	M.RESISTOR CH1/10N	10K	4	
07	ERJ6GEYJ470	M.RESISTOR CH1/10W 47	1		R5538	Н	ERJ6GEYJ101	M.RESISTOR CH1/10W	100	1	
80	ERJ6GEYJ221	M.RESISTOR CH1/10W 220	1		R5539		ERJ6GEYJ821	M.RESISTOR CH1/10W	820	1	
209,10	ERJ6GEYG151	M.RESISTOR CHI/IOW 150	2		R5540		ERJ6GEYJ123	M.RESTSTOR CHI/10W	12K	1	
211	ERJ6GEYJ102	M.RESISTOR CH1/10W 1K	1		R5541		VRE0034E750	M.RESISTOR CH 1/10W	75	1	
212	ERJ6GEYJ101	M.RESISTOR CH1/10H 100	1		R5542		ERJ6GEYJ122	M.RESISTOR CH1/10M	1.20	1	
213	ERJ6GEYJ582	M.RESISTOR CHI/10W 6.8K	1		R5543	Ц	ERJ6GEY0R00	C.RESISTOR 1/10W	0	1	
214,15	ERJ6GEYJ390	M.RESISTOR CH1/10W 39	2		R5544	Ц	ERJ6GEYJ101	M.RESISTOR CHI/10W	100	1	
216-22	ERJ6GEY0R00	C.RESISTOR 1/10W	7		R5545	Ц	ERJ6GEYJ392	M.RESISTOR CH1/10M	3.9K	1	
223	ERJ6GEYJ470	M.RESISTOR CH1/10W 47	1		R5547	-	ERJ5GEYJ222	M.RESISTOR CHI/10W	2.2K	1	
224,25	ERJ6GEY0R00	C.RESISTOR 1/10W 0	2		R5548	Ы	ERJ6GEYJ101	M.RESISTOR CH1/10W	100	1	
226	ERJ6GEYJ150	M.RESISTOR CHI/10W 15	1		R5600,01	L	ERJ6GEYJ103	M.RESISTOR CH1/10W	10K	2	
227	ERJ6GEYJ470	M.RESISTOR CH1/10W 47	1		R5602-Q4		ERJ6GEYJ56Z	M.RESISTOR CH1/10W	5.6K	3	
300-02	ERJ6GEYJ101	M.RESISTOR CH1/10W 100	3		R5605	H	ERJ6GEYJ101	M.RESISTOR CHI/10M	100	1	
303,04	ERJ66EYJ391	M.RESISTOR CH1/10W 390	2		R5606,07	H	ERJ6GEYJ561	M.RESISTOR CHI/10W	560	2	
305-09	ERJ6GEYJ101	M.RESISTOR CH1/10W 100	5		R5608,09	H	ERJ6GEYJ560	M.RESISTOR CH1/10W	56	2	
310,11	ERJ6GEYJ330	M, RESISTOR CHI/10W 33	2		R5610 R5611	-	ERDS2TJ102	C.RESISTOR 1/4W C.RESISTOR 1/4W	1K 100	1	
312,13	ERJ66EYJ561	M.RESISTOR CH1/10W 560	2		1 — —		ERDS2TJ101 ERJ6GEYJ101	M.RESISTOR CH1/10M	100	1	
5314,15	ERJ66EYJ330	M.RESISTOR CH1/10W 33	2	The state of the s	R5612	+		C.RESISTOR CHI/10M	2.2K	1	
5318,19	VRE0034E101	M.RESISTOR CH 1/10W 100	2	***	R5613	+	EROS2TJ222		100		
5320,21 5322	ERJ6GEYF472 ERJ6GEYJ102	M.RESISTOR CH1/10W 4.7K M.RESISTOR CH1/10W 1K	2		R5614-17 R5618	-	ERJ6GEYJ101 ERDS2TJ152	M.RESISTOR CH1/10W C.RESISTOR 1/4W	1.5K	1	
5323	VRE0034E510	M.RESISTOR CH 1/10W 51	1		R5619	-	ERJ6GEYG151	M.RESISTOR CHI/10W	150	+	
5324	VRE0034E101	M.RESISTOR CH 1/10W 91	1		R5620,21	+	ERJ6GEYJ470	M.RESISTOR CH1/104	47	2	
5325	VRE0034E510	M.RESISTOR CH 1/10W 51	1		R5622,23	╁	ERJ6GEYJ102	M.RESISTOR CH1/10W	1K	2	
5326	VRE0034E101	M.RESISTOR CH 1/10W 100	1		R5624	╀	ERJ6GEYG151	M.RESISTOR CH1/10W	150	1	
5327	ERJ6GEYJ271	M.RESISTOR CHI/10W 270	1		R5625,26	┝	ERJ6GEYJ102	M.RESISTOR CH1/10W	1K	2	
5329	ERJ6GEYJ271	M.RESISTOR CH1/10W 270	1		R5627	╁	ERJ6GEYJ471	M.RESISTOR CH1/10W	470	1	
5331,32	ERJ6GEYJ101	M.RESISTOR CHI/10W 100	2		R5628	$^{+}$	ERJ6GEYJ223	M.RESISTOR CH1/10W	22K	1	
5335-42	ERJ6GEYJ101	M.RESISTOR CH1/10W 100	8		R5629	+	ERJ6GEYJ331	M.RESISTOR CH1/10W	330	1	
5343,44	ERJ6GEYJ331	M.RESISTOR CHI/10W 330	2		R5630,31	†-	ERJ6GEYJ471	M.RESISTOR CH1/10W	470	2	
5345,46	VRE0034E510	M.RESISTOR CH 1/10W 51	2	,	R5632,33	Ť	ERJ6GEYJ562	M.RESISTOR CH1/10W	5.6K	2	
5347,48	ERJ6GEYJ331	M.RESISTOR CH1/10W 330	2		R5634-37	t	ERJ6GEYJ103	M.RESISTOR CH1/10W	10K	4	
5349,50	VRE0034E510	M.RESISTOR III 1/10W 51	2		R5638	Ť	ERJ6GEYJ102	M.RESISTOR CHI/10W	iK	1	
5351	ERJ6GEYJ101	M.RESISTOR CH1/10W 100	1		R5639	T	ERJ6GEYJ682	M.RESISTOR CH1/10W	6.8K	1	
15352	ERJ6GEYJ562	M.RESISTOR CHI/10W 5.6K	1		R5640	T	ERJ6GEYJ123	M.RESISTOR CH1/10W	12K	1	••••
5353	VRE0034E512	M.RESISTOR CH 1/10W 5.1K	1		R5641,42	Т	ERJ6GEYJ102	M.RESISTOR CHI/10W	1K	2	
5354	ERJ6GEYJ821	M.RESISTOR CHI/IOW 820	1		R5643,44	Ι	ERJ6GEYJ330	M.RESISTOR CH1/10W	33	2	
5355	ERJ6GEYJ562	M.RESISTOR CH1/10W 5.6K	1		R5645	Ľ	ERJ6GEYJ390	M.RESISTOR CH1/10W	39	1	
5356,57	ERJ6GEYJ103	M.RESISTOR CH1/10W 10K	2		R5646-49	I	ERJ5GEYJ101	M.RESISTOR CH1/10W	100	4	
15358	ERJ6GEYJ101	M.RESISTOR CHI/10W 100	1		R5650,51	_	ERJ6GEYJ103	M.RESISTOR CHL/104	),0K	2	
15359	ERJ6GEYJ223	M.RESISTOR CH1/10W 22K	1		R5652-54		ERJ6GEYJ562	M.RESISTOR CH3/10W	5.6K	3	
5360	ERG2SJ220	M.RESISTOR 2M 22	1		R5655	$\perp$	ERJ6GEYJ101	M.RESTSTOR CHI/10W	100	1	
15361	ERJ6GEYJ121	M.RESISTOR CH1/10W 120	1		R5656,57	1	ERJ6GEYJ561	M.RESISTOR CHI/10W	560	2	
15362	ERJ66EYJ820	M.RESISTOR CH1/10W 82	1		R5658,59	1	ERJ6GEYJ560	M.RESISTOR CH1/10W	56	2	
5363	ERJ6GEYJ221	M.RESISTOR CHI/10W 220	1		R5670	+	ERDS2TJ102	C.RESISTOR 1/4W	1K	1	
15364,65	VRE0034E750	M.RESISTOR 1/10W 75	2		R5671	+	ERDS2TJ101	C.RESISTOR 1/4W	100	1	
5366	ERJ6GEYJ102	MURESISTOR CHI/10W 1K	1		R5672	+	ERJ6GEYJ101	M.RESISTOR CH1/10W	100	1	
15358	ERJ6GEYJ101	M.RESISTOR CHI/10W 100	1		R5673	+	ERDS2TJ222	C.RESISTOR 1/4W	2.2K	1 1	
15369	ERJ6GEY0R00	C.RESTSTOR 1/10W 0	1		R5674,75	-	ERJ6GEYJ101	M.RESISTOR CH1/10W	100	2	
5372,73	ERJ6GEYJ101	M.RESISTOR CHI/ION 100	2		R5677,78	+	ERJ6GEYJ101	M.RESISTOR CHI/10W	100	2	
5374	ERJ6GEYJ330	MURESISTOR CHI/10W 33	1		R5679	+	ERDS2TJ152	C.RESISTOR 1/4W	1.5K	1	
85400	ERJ6GEYF472	M.RESISTOR CH1/10W 4.7K	i		R5680		ERJ6GEYJ101	M.RESISTOR CHI/10M	100	1 2	
15401-03 15411	ERJ6GEYJ103 ERJ6GEYJ101	M.RESISTOR CH1/10W 10K M.RESISTOR CH1/10W 100	3		R5681,82 R5683.84	-	ERJ6GEYJ102 ERJ6GEYJ470	M.RESISTOR CH1/10M	1X	2	
85412,13	ERJ6GEYF472	M.RESISTOR CH1/10W 100 M.RESISTOR CH1/10W 4.7K	2		R5685	+	ERJ6GEYJ471	M.RESISTOR CH1/10W M.RESISTOR CH1/10W	47 470	1	
3412,13	ERJ6GEYJ103	M.RESISTOR CHI/10W 4.7K	2		R5686	+	ERJ6GEYJ223	M.RESISTOR CH1/10W		1	
5414,15	ERJ6GEYJ183	M.RESISTOR CHI/10W 10K	1		R5687,88	+	ERJ6GEYJ471	M.RESISTOR CHI/10W	470	2	
15500	ERJ6GEYJ101	M.RESISTOR CHI/ION 100	1		R5689	+	ERJ6GEYJ331	M.RESISTOR CHI/10M	330	1	
3500	ERJ6GEYJ560	M.RESISTOR CH1/10W 100	1		R5690,91	+	ERJ6GEYJ562	M.RESISTOR CHI/10M	5.6K	2	
35502	ERJ6GEYJ561	M.RESISTOR CH1/10W 560	1		R5692-97	+	ERJ6GEYJ103	M.RESISTOR CH1/10W	10K	6	
R5503, Q4	VRE0034E750				R5698	+	ERJ6GEYJ102	M.RESISTOR CHI/10M	1K	1	
R5505,06	ERJ6GEYJ470				R5699	+	ERJ6GEYJ682	M.RESISTOR CHI/10M		1	<del></del>
R5508,09	ERJ6GEYJ331	M.RESISTOR CHI/10W 330			R5700	+	ERJ6GEYJ123	M.RESISTOR CH1/10W	12K	1	
R5510, 11	ERJ6GEYJ102				R5701-04	+	ERJ6GEYJ102	M.RESISTOR CH1/10W	1K	4	
R5512-14	ERJ6GEYJ560		_		R5705	+	ERJ6GEYJ471	M.RESISTOR CHI/10M		1	
R5515, III	ERJ6GEYJ562				R5706	+	ERJ6GEYJ100	M.RESISTOR CH1/10W		1	
R5517-21	ERJ6GEYJ102				R5707,08	+	ERJ6GEYJ101	M.RESISTOR CH1/10M		2	
R5522	ERJ6GEYJ821	M.RESISTOR CHI/10W 820	-		R5709,10	+	ERJ6GEYJ560	M.RESISTOR CH1/10N		2	
	LINOUGETOGET	THURSTON DUTATON OFF	1 4		L.o. 00140	_	ENOUGE 10200	THEOTOTAL CHITY TON	J.U	1 6	1

## S3 CUE AUDIO VEP84107A

Ref.No.	Part No.	Part Name & Description  M.RESISTOR CHI/10W 4.7K	<del></del>	Remarks	Ref.No.	Part No.	Part Name & Description	Pcs	Remarks
5713-18	ERJ6GEYJ100		2					<del>                                     </del>	
5721,22		M.RESISTOR CHL/10N 10	6					+	
5723	ERJ6GEYJ100	M.RESISTOR CH1/10W 10	2						
3/23	ERJ6GEYOROO	C.RESISTOR 1/10W O	1				MISCELLANEOUS		
		L				VGQ0291			
			1		┪		P.C.BOARD NAME PLATE	1	
			+-+		-	VJF0300	BINDER	1	
Y5002	VSY2069	RELAY	<del></del>			VJF0817	CLAMPER	1	
		MEDIT	1			VML2143	CARD PULLER	1	
						VML2144	CARD PULLER		
	-		1 1			VSC3316	SHIELD CASE	1	
15001 60						VSC3317		1	
¥5001-03	VJP1990	CONNECTOR (MALE)	3				SHIELD CASE	1	
W5400,01	VJP2536A003	CONNECTOR (MALE)	2			VXA4420	P.C.BOARD SHIELD PLATE	1	
#5500,01	VJP2536A003	CONNECTOR (MALE)	111			XNG26E	NUT	4	
W5001S	VJS1990	CONNECTOR (FEMALE)	<del>+-7</del>			XTV3+6FFR	SCREW	5	
W5002S	VJS1990	CONNECTOR (FEMALE)	1			XYN26+C12	SCREW	4	
N50035	VJS1990	COMMECTOR (FEMALE)	1			VNS2875	POST	3	
V5400S		CONNECTOR (FEMALE)	1						
	VJS1990	CONNECTOR (FEMALE)	1						
154015	VJS1990	CONNECTOR (FEMALE)	i						
15600S	VJ\$1990	CONNECTOR (FEMALE)	1		<b>-</b>				
45601S	VJS1990	CONNECTOR (FEMALE)	_					<del>                                      </del>	
	1	SOURCE ON TENHE	1		<b>-</b>				
	<u> </u>					VEP84107A	P.C.BOARD W/COMPONENT		
			1.				S3 CUE AUDED		
	-						33 COE MODIO		
5001-05	VJR0646	TEST POINT	5		-	<del></del>			
5007-09	VJR0546	TEST POINT	3						
5300-04	VJR0646	TEST POINT			<b>- </b>			_   -	
5400-04	VJR0646		5					-	
5501,02		TEST POINT	5						
5600-04	VJR0646	TEST POINT	2		1				
	VJR0646	TEST POINT	5		-				
G5001-05	VJR0646	TEST POINT	5						
G5300	VJR0546	TEST POINT	1				CAPACITORS		
G5600	VJR0646	TEST POINT			C4001	ECA1VXLV470	E.CAPACITOR 35V 47U	1	
-	1010040	TEST POINT	1		C4002	ECUMIE 104ZFN	C.CAPACITOR 25V 0.1U	_	
			L.I		C4003	ECA1HXFA101X	20. 0.10	1	
					C4004,05	ECUM1H103KBN		1	
					C4006	ECOMUNICONSM	111 01020	2	
5001,02	ECV1ZW20X53T	C.CAPACITOR 20P	2			ECQB1H103JF	P.CAPACITOR 50V 0.01U	1	
5301	ECV1ZW20X53T	C.CAPACITOR 20P			C4007	ECQB1H682JF	P.CAPACITOR 50V 6800P	1	
		STOP FOR TON	1		C4008	ECA[HXLV101X	E_CAPACITOR 50V 100H	1	
					C4009	ECUM2H103KBN	C.CAPACITOR CH 50V 0.018		
					C4010	ECA1EXLV101X		1	
5001					C4011,12	ECA1VXLV220	E 444	1	
5001	EIV7EL066B	COLL	1		C4013,14	ECUM1H222KBN		2	
5002	EIV7EL064B	COIL	3		C4015	ECONTHEST	C.CAPACITOR CH 50V 2200P	2	
5003	EIV7EL067B	CDIL	1			ECA1HXLV330	E.CAPACITOR 50V 33U	2	
5004	ETV7EL069B	COIL			C4016	VCF0042	P.CAPACITOR	1	
5005	ETV7EL070B	COLL	1		C4017	ECA1HXLV010	E.CAPACITOR 50V 1U	1	
5006			1		C4018	ECA1HXNV010	E.CAPACITOR 50V 1U		
5300	EIV7EL071B	COIL	1		C4019,20	ECUM1H222KBN		1	
3300	VLQ0547	COIL	1		C4021	ECA1HXLV330		2	
					C4022	MCEAD40	E.CAPACITOR 50V 338	1	
			-			VCF0042	P.CAPACITOR	1	
					C4023	ECUM1H104KBM	C.CAPACITOR III 50V 0.3U	1	
001	VRV0064B501	V.RESISTOR 500			C4024	ECA1HXLV010	E.CAPACITOR 50V 10	1	
5002	VRV0064B202	44	1		C4025	ECA1HXNV010	E.CAPACITOR 50V 1U	1 -	
6003		V.RESISTOR 2K	1		C4026,27	ECUM1H222KBN	4		
	VRV01098501	V.RESISTOR 500	1		C4028	ECALHXLV330	F Assurance :	2	
004	VRV0109B201	V.RESISTOR 200	1		C4029	VCF0042	E.CAPACITOR 50V 33U	1	
6005,06	VRV0109B101	V.RESISTOR 100	2			-	P.CAPACITOR	1	
008,09	VRV0109B101	V.RESISTOR 100	2		C4030	ECUMINIO4KBM	C.CAPACITOR III 50V 0.1U	1	
010	VRV0064B202	100			C4031	ECA1HXLV010	E.CAPACITOR 50V IU	1 -	
011.12	VRV0109B101		1		C4032	ECA1HXNV010	E.CAPACETOR 50V 1U	1	
300		V.RESISTOR 100	2		C4033,34	ECUMLH222KBN			
	VRV01098102	V.RESISTOR	1		C4035	ECA1HXLV330		2	
301	VRV01098101	V.RESISTOR 100	1		C4036		0.04040200	1	
302	VRV01138103	V.RESISTOR 10K	1			VCF0042	P.CAPACITOR	1	
500	VRV0109B202	V.RESISTOR 2K	1 -		C4037	ECUM1H104KBM	C.CAPACITOR CH 50V 0.1U	1	
501	VRV0109B502				C4038	ECA1HXLV010		1	
502	VRV0109B202		1		C4039	ECA1HXNV010	C CARLOTTON	1	
600		V.RESISTOR ZK	1		C4O40,41	ECUMIH102JCN	O CARAGORIUS CO		
	VRV0109B502	V.RESISTOR 5K	1		C4042	ECA1HXLV330	F CARACTTON	2	
601	VRV0109B103	V.RESISTOR 10K	1		C4043	-		1	
602	VRV01098502	V.RESESTOR 5K	1	·		ECCF2H121JC	C.CAPACITOR 500V 120P	1	
503	VRV0109B103	V.RESISTOR 10K			C4044	ECUMIN221JCN		1	
604	VRV01098502		1		C4045	ECAIHXLV010	C CARAGONIA	1	
05		V.RESISTOR 5K	1		C4046	ECA1HXNV010	F. DAGA		
	VRV0109B103	V.RESISTOR 10K	1		C4047,48	ECUMINIO2JCN	O DATE AND THE REAL PROPERTY OF THE PARTY OF	1	
506	VRV0109B502	V.RESISTOR 5K	1		C4049			2	
507	VRV01098103	V.RESISTOR LOK	1			ECA1HXLV330	E.CAPACITOR SOV 33U	1	
508-13	VRV0064B202				C4050	VCF0043	D. CARLANDON	1	
514, 15	VRV0109B502		6		C4051	ECUM1H221JCN	C CARACTERS on The Control	_	
	VIOLVIDAUZ	V.RESISTOR 5K	2		C4052	ECQB1H334JF	D. CARACTECO	1	
			1			- 3-3-00 FM	P.CAPACITOR 50V 0.33U	1	
1 7									

tef.No.	Part No.	Part Name & Description	-	Remarks	Ref.No.			Part Name & Description	-	Remarks
)53	ECUM19104KBM	C.CAPACITOR CH 50V 0.1U	1		D4002			DTOOE	1	<u> </u>
54	ECQB1H334JF	P.CAPACITOR 50V 0.33U	1		04003			0100E	1	
55	ECUM1H104KBM	C.CAPACITOR CH 50V 0.1U	1		D4004		153	D100E	1	
56	ECA1HXLV100	E.CAPACITOR 50V 10U	1		04005-11		151K	D100E	7	
57	ECATHXLV3R3	E.CAPACITOR 50V 3.3U	1	•	D4012,13		153	DIODE	2	4
58,59	ECATCXLV101	E.CAPACITOR 16V 100U	2		04014-16		151K	DIODE	3	
60	ECUM1E104ZFN	C.CAPACITOR 25V 0.1U	1		04017		1153	DIODE	1	
61,62	ECA1CXLV101	E.CAPACITOR 16V 100U	2		04018-20	⊢ M4	151K	DIODE	3	
063	ECUM1E104ZFN	C.CAPACITOR Z5V 0.1U	1		D4023-30	0/	195	DIODE	8	
064-66	ECA1VXNV4R7	E.CAPACITOR 35V 4.7U	3		D4031	M	A151K	DIODE	1	
067	ECA1HXLV100	E.CAPACITOR 50V 10U	1		1	$\top$			1	
068	ECUM1H56OJCN	C.CAPACITOR III 50V 56P	1		11					
069	ECUM1H102JCN	C.CAPACITOR CH 50V 1000P	1		1					
	ECA1HXLV330	E.CAPACITOR 50V 330	1		FL4001	- W	.Q0142	COIL	1	
070		E.CAPACITOR 16V 2200	1		FL4002		[R7QG0108	FILTER	1	
071	ECA1CXLV221		1 11		FL4003		LF0427	FILTER	3	·
072	ECUM1H103KBN								1	
1073	ECA1CXLV101	E.CAPACITOR 16V 100U	1		FL4004		LQ0190	COIL		
1074	ECA1HXNV010	E.CAPACITOR 50V 1U	1		FL4005		LQ0142	COIL	1	
1075	ECA1HXLV100	E.CAPACITOR 50V 10U	1		FL4006		IR7QH002B	FILTER	1	
1076	ECUM1H222KBN	C.CAPACITOR CH 50V 2200P	1		FL4007	V	LF0427	FILTER	1	
078,79	ECA1CXLV470	E.CAPACITOR L6V 47U	2		11				1	
1080	ECA1EXNVZ20	E.CAPACITOR 25V 22U	1							
1081,82	ECA1CXLV470	E.CAPACITOR 16V 4/U	2						П	
4083	ECA1VXNV4R7	E.CAPACITOR 35V 4.7U	1		IC4001	T M	C14011BF	TC ·	1	
4084,85	ECA1CXLV470	E.CAPACITOR 16V 47U	2		1C4002		C14538BF	IC	1	
		E.CAPACITOR 25V 22U	1		TC4003	-	JN4558M	IC	1	
4086	ECA1EXNV220						A301	IC	1	
4087,88	ECATHXLV010	E.CAPACITOR 50W III	2		IC4004					
4089	ECA1HXLV100	E.CAPACITOR 50V 108	1		IC4005,06		M318N	1C	2	
4090	ECA1HXLV3R3	E.CAPACITOR 50V 3.3U	1		IC4007		W6631A	IC	1	
4091-00	ECA1CXLV101	E.CAPACITOR 16V 100U	10		IC4008	L	M318N	IC	1	
4101-07	ECA1CXNV100	E.CAPACITOR 16V 10U	7		IC4009	l N	JM5532MD	IC	1	
4108	ECUMIHIO4K8M	C.CAPACITOR CH 50V 0.18	1		TC4010	M	N6631A	IC	1	
4109-11	ECA1CXNV100	E.CAPACITOR 16V 10U	3		IC4011	I N	IJM4558M	IC	1	
4112	ECUM1H153KBN	C.CAPACITOR CH 50V 0.015U	1		IC4012		15206P	IC	1	
4113	ECOMINIOSKBN		$\pm i$		IC4013,14	+	JM4558M	IC	2	
			1		1C4015		W6558S	IC	1	
4114	ECUM1H472KBN					-				
4115	ECA1CXNV220	E.CAPACITOR 16V 22U	1		104016,17		IJM4558M	IC	2	
4116	ECUM1H102JCN		1		IC4018		PC451G	IC	1	
4117	ECA1CXLV470	.E.CAPACITOR 16V 47U	1		IC4019	_	JPC339G2	IC	1	
<b>4118</b>	ECUMIH271JCN	C.CAPACITOR CH 50V 270P	1		IC4020		C14012BF	IC	1	
4119	ECUM1H820JCN	C.CAPACITOR CH 50V 82P	1		1					
4120,21	ECAICXLV101	E.CAPACITOR 16V 100U	2		1					
4122	ECA1CXLV221	E.CAPACITOR 16V 220U	1			П			Т	
4123	ECUM1H470JCN		i		L4001-03	1	/LQELOSS471J	COIL 470UH	3	
24124	ECQB1H473JF	P.CAPACITOR 50V 0.047U	1		L4004		/LQ0228	COIL	1	
4125	ECA1CXNV100	E.CAPACITOR 16V 10U	1		L4005		VLQEL05S471J	COIL 470UH	1	
74126	ECUM1H562KBN		1		L4006		/LQ0228	COIL	1	
4127	ECA1CXNV100	E.CAPACITOR 16V 10U	1		L4007		VLQEL05S471J	COIL 470UH	1	
					L4008		VLQ0228	COIL	+ 1	<del></del>
4128	ECUMI HI O4XBM		1		L4008 L4009-11					
24129	ECA1CXNV100	E.CAPACITOR 16V 10U	1		T400A-11	+1'	VLQEL05S471J	COIL 470UH	3	
C4130	ECA1CXNV220	E.CAPACITOR 16V 22U	1		<b>⊣</b> I——	++-			+	
74131	ECUM1X153KBA		1			1				
(4132	ECA1HXLV100	E.CAPACITOR 50V 10U	1		-11	1			-	
C4134,35	ECA1HXLV100	E.CAPACITOR 50V 100	2		P205,06		VJP3151	CONNECTOR (MALE)	2	
4136	ECA1VXLV220	E.CAPACITOR 35V 22U	1		P4001		VJP1243T	CONNECTOR (MALE)	1	
C4137,38	ECA1CXLV101	E.CAPACITOR 16V 1000	2		P4002	$\perp \Gamma$	VJP1243G	CONNECTOR (MALE)	1	1
C4139,40	ECA1HXLV100	E.CAPACITOR 50V 10U	2		P4003	1	VJP1243R	CONNECTOR (MALE)	1	
C4141	ECA1VXLV220	E.CAPACITOR 35V 22U	1		P4004	1	VJP1243T	CONNECTOR (MALE)	1	
C4142,43	ECA1HXLV100	E.CAPACITOR 50V 10U	2		P4005		VJP1243G	CONNECTOR (NALE)	1	
C4144	ECATVXLV220	E.CAPACITOR 35V 22U	1			11			1-	
C4145,46	ECATHXLV100		2			11				
C4147	ECATVXLV220		1			++			+	
C4147			_		04001		2SC1847	TRANSISTOR	1	
	ECA1CXLV470						25D601-R			<u> </u>
C4151-56	ECUM1H220JC		6		04002			TRANSISTOR	1	
4201,02	ECUMIH152JN		2		04003		25B709-R	TRANSISTOR	1	
04203	ECUM1H682KB		1		Q4004,05	$\rightarrow$	UN2213	TRANSISTOR	2	
C4204	ECA1HXLV330				Q4006		2SD601-R	TRANSISTOR	1	
C4205	ECUMI H103KB	N C.CAPACITOR CH 50V 0.01U	1		Q4007		25C1318A-R	TRANSISTOR	1	
C4206,07	ECA1CXLV470		_		Q4008		2SB709-R	TRANS1STOR	1	
C4211	ECCF1H680JC				Q4009		UN2213	TRANSISTOR	$+\frac{1}{1}$	
C4212					04010		25B709-R	TRANSISTOR	† î	
V+612	ECQV1H104JZ	F.OMPHOLION 309 0.10		1	04011		2SC1318A-R	TRANSISTOR	1	
	<del>                                     </del>		-	1		$\rightarrow$			_	
			$\rightarrow$		04012,13		2SC2497A-R	TRANSISTOR	2	
			_		04014,15		2SB709-R	TRANSISTOR	2	
D4001	MA3100	DIODE	1		Q4016		2SC1318A-R	TRANSISTOR	1	1
3,100.7		1.1	1							

Ref.No. 04017,18	Part No. 25C2497A-R	Part Name & Description	Pcs	Remarks	Ref.No.		Part No.	Part Name & Description Pcs Remar
Q4019,20		TRANSISTOR	2		R4036,37	┪	ERJ66EYJ104	Remar
04021,22	2SC2925	TRANSISTOR	2		R4038	+-	ERJ6GEYJ103	
Q4023	2SB709-R	TRANSISTOR	2:		R4039	╁		
	2SC1318A-R	TRANSISTOR	1		R4040	+	ERJ6GEYF472	
Q4024,25	2SC2497A-R	TRANSISTOR	2			$\perp$	ERG12SJ100	M.RESISTOR 1/2W TO 3
24026,27	25C2925	TRANSISTOR	2		R4041	1	ERJ6GEYJ102	M.RESISTOR CH1/10W 1K 1
14028,29	258709-R	TRANSISTOR			R4042,43	1	ERJ6GEYJ222	M.RESISTOR CHI/10W 2.2K 2
)4030	2SC1318A-R	TRANSISTOR	2		R4044	1	ERDS2TJ1R0	C OCCUPANT
4031,32	25C2497A-R	TRANSISTOR	1		R4045	Т	ERJ6GEYJ222	M Dec Young and I
14033,34	2\$02925		2		R4046	$\top$	ERJ6GEYJ103	M DECTORN AND ADDRESS OF
4035	25B709-R	TRANSISTOR	2		R4047	+	ERJ6GEYJ582	M OF CARTON CONTRACTOR
4035-38		TRANSISTOR	1		R4048	╁╴		1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
4039	2SC1318A-R	TRANSISTOR	3		R4049	₩	ERJ6GEYG153	M.RESISTOR CH1/10W 15K 1
	258709-R	TRANSISTOR	1		R4050,51	+-	ERJ6GEYJ272	M.RESISTOR CH1/10W 2.7K 1
4040-42	25C1318A-R	TRANSISTOR	3		14050,51	╀	ERJ6GEYJ220	M.RESISTOR CH1/10W 22
4043,44	UN2213	TRANSISTOR	5		R4052,53	L	ERJ6GEYJ104	MURESISTOR CH1/10W 100K
4045	2SD601-R	TRANSISTOR	1		R4054		ERJ6GEYJ103	M.RESISTOR CHI/10W 10K 1
4046	UN2213	TRANSISTOR			R4055		ERJ6GEYF472	M DECEMBER AND
4047	2SD601-R		_1		R4056	1	ERG125J100	M DECTORO
4048		TRANSISTOR	1		R4057	П	ERJ6GEYJ102	to provide a lateral and a lat
	2SD602+R	TRANSISTOR	1		R4058,59	Н	ED MOEN John	M.RESISTOR CHI/10M IK I
4049	2SB710-R	TRANSISTOR	1		R4060	H	ERJ6GEYJ222	M.RESISTOR CHI/ION 2.2K
4050	250601-R	TRANSISTOR	1				ERDS2TJ1R0	C.RESISTOR 1/4W 1.0 1
4051,52	2SD1149-R	TRANSISTOR	2		R4061	Ш	ERJ6GEYJ222	M.RESISTOR CH1/10W 2.2K 1
1053	25A1018-R	TRANSISTOR			R4062		ERJ6GEYJ103	M OFFICE OF CAME IN CO.
1054	2SD501-R	TRANSISTOR	1		R4063	П	ERJ6GEYJ682	M DECIGEOR OUT TO THE
1055	UN2213		1		R4064	Н	ERJ6GEYG153	M DECTETOR CONTRACTOR
1056,57		TRANSISTOR	1		R4065	H	ERJ6GEYJ272	H OFFICE OF THE LAND
	2SD601-R	TRANSISTOR	2		R4065,67	Н	CD SCOTUS CO	M.RESISTOR CH1/10W 2.7K 1
058	UN2213	TRANSISTOR	1			Н	ERJ6GEYJ220	M.RESISTOR CH1/10W 72 2
059	2SD601-R	TRANSISTOR	1		R4068,69		ERJ6GEYJ104	M.RESISTOR CHI/10W 100K 2
060	UN2113	TRANSISTOR	_		R4070		ERJ6GEYJ103	A DECTOROR OUT TO
1001	UN2213	TRANSISTOR	1		R4071		ERJ6GEYF472	M DECTOROR OUR CO.
062,63	250602-R		1		R4072		ER612SJ100	M DECTEROO
064,65		TRANSISTOR	2		R4073	+	ERJ6GEYJ102	W OCCUPANT THE PROPERTY OF THE
066,67	2SB710-R	TRANSISTOR	2		R4074,75	+	ERJ6GEYJ222	M.RESISTOR CHI/IOW IK 1
	250601-R	TRANSISTOR	2		R4076			M.RESISTOR CH1/10W 2.2K 2
068,69	2501149-R	TRANSISTOR	2				ERDS2TJ1R0	C.RESISTOR 1/4W 1.0 1
070	2SA1018-R	TRANSISTOR			R4077		ERJ6GEYJ222	M.RESISTOR CHI/IOW 2.2K 1
071	2SK146	TRANSISTOR	1		R4078		ERJ6GEYJ103	M DECEMBED MAN ASSESSMENT
072-75	UN2213	TRANSISTOR	1		R4079	Т	ERJ6GEYJ682	M December our
076	2SD601-R		4		R4080		ERJ6GEYG153	to protection
077		TRANSISTOR	1		R4081		ERJ6GEYJ272	W DECEMBER THE PARTY OF THE PAR
	2SB709-R	TRANS1STOR	1]		R4084,85			H.RESISTOR CHI/10W 2.7K 1
078	UN2213	TRANSISTOR	1		R4085		ERJ6GEYJ154	M.RESISTOR CHI/10W 150K Z
080	MSD601-R	TRANSISTOR	1				ERJ6GEYJ103	M.RESISTOR CHI/10M 10K 1
081-84	2SD601-R	TRANS1STOR	4		R4087		ERJ6GEYJ152	M.RESISTOR CH1/10W 1.5K 1
086	UN2213	Trathedown			R4088	- 6	RG12SJ330	M Distance
091,92	2SC1318A-R		1		R4089		RJ6GEYJ222	M OCCUPANT AND A
-	COCTOTON-IV	1MM21210K	2		R4090		RJ6GEYJ103	M.RESISTOR CHI/10W 2.2K 1
					R4091		RJ6GEYJ682	M.RESISTOR CHI/10W 10K 1
					R4092			M.RESISTOR CHI/10M 6.8K 1
							RJ6GEYG153	M.RESISTOR CH1/10W 15K 1
		RESISTORS			R4093		RJ6GEYJ272	M.RESISTOR CHI/10N 2.7K 1
01	ERJ6GEYJ331	M.RESISTOR CH1/10W 330	-		R4094,95	E	RJ6GEYJ220	M.RESISTOR CHI/10W 22
02	ERJ6GEYJ223	M preserve	-		R4096,97	E	RJ6GEYJ154	M.RESISTOR CHI/10W 150K 2
03,04	ERJ6GEYJ562	M DECTORED ON A STATE	1		R4098	Ε	RJ6GEYJ103	N DECTETOR WILL I
05	ERJ6GEYJ332	M DECICEO CIU Incia	2		R4099	E	RJ6GEYJ152	H DCGYGERS
06	ERJ6GEYJ392	M DECEMBER OF THE PARTY OF THE	1		R4100	ĮĒ	RG12SJ330	M OCCUPACION .
07,08		MURESISTOR CHI/JON 3.9K	1		R4101,02			M.RESISTOR 1/2W 33 1
	ERJ66EYJ103	M.RESISTOR CHI/10H 10K	2		R4103	+5	RJ66EYJ394	M.RESISTOR CHI/10W 390K 2
09	ERJ6GEYF333	M.RESISTOR CH1/10W 33K					RJ6GEYJ102	M.RESISTOR CHI/IOW 1K 1
10	ERJ6GEYJ101	M.RESISTOR CH1/10W 100			R4104,05		RJ6GEYJ563	M.RESISTOR CHI/10N 56K 2
1	ERJ66EYJ274	M.RESISTOR CHI/10W 270K			R4105-08		RJ6GEYJ103	M.RESISTOR CHI/10W 10K 3
12,13	ERJ6GEYJ223	44 600 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			R4109	E	RJ6GEYJ392	M.RESISTOR CH1/10W 3.9K 1
	ERJ6GEYJ683	44 OFFICE AND STATE OF THE STAT	_		R4110		RJ6GEYJ223	N DECEMBER 111
6,17	ERJ6GEYJ103	W DCGTGTGG GIVE			R411i	EI	RJ6GEYJ103	M DECEMBER AND ALL AND
	ED ICCOVERS	M.RESISTOR CH1/10W 10K 2	?		R4112,13		RJ6GEYJ331	
0	ERJ6GEYJ222	M.RESISTOR CHI/10W 2.2K 1			R4114	<del>, ,</del>		M.RESISTOR CHI/10W 330 2
	ERJ6GEYJ103	M.RESISTOR CHI/10W IOK 1				밥	RJ6GEYJ223	M.RESISTOR CH1/10W 22K 1
0	ERJ6GEYG153	M.RESISTOR CH1/10W 15K 1	_		R4115		RJ6GEYJ392	M.RESISTOR CHI/10W 3.9K 1
1		M. OCCIVERANT AND AND AND AND AND AND AND AND AND AND			R4116		RJ66EYJ223	M.RESISTOR CH1/10W 22K 1
2,23		H PCDTemes			R4117	EF	RJ6GEYJ103	M.RESISTOR CHI/10M 10K 1
4	ERJ6GEYJ104	AL DEDVERSE SALE			R4118		RJ6GEYJ682	M DECTORD OF COME
	FR ISCEVITAGE	III DECERCION AND INC.	-		R4119			te annual control of the control of
	ERJ6GEYJ103	M.RESISTOR CH1/10W 10K 1	$\perp$		R4120			ti province di la la la la la la la la la la la la la
	ERG12SJ100	M.RESISTOR 1/2W 10 1			R4121,22	EN.	SCENTION TO SECOND	M.RESISTOR CH1/10N 5.6K 1
	ERDS2TJ1R0	C.RESISTOR 1/4W 1.0 2					J6GEYJ103	M.RESISTOR CHI/10H 10K 2
9	ERJ6GEYJ222	M.RESISTOR CHI/10W 2.2K 1	_		R4123		J6GEYJ100	M.RESISTOR CHI/10H 10 T
		44 75 75 75 75 75 75 75 75 75 75 75 75 75			R4124	ER	J6GEYJ182	M.RESISTOR CHI/10M 1.8K 1
	ERJ6GEYJ682	M.RESISTOR CHI/10W 10K 1			R4125		J6GEYF472	44 people and a second
	ED RECEVETED	M.RESISTOR CHI/IOW 6.8K 1	_					M DEPTETON ON COMMISSION
	ERJ6GEYG153	M.RESTSTOR CH1/10W 15K 1			4127			M.RESISTOR CH1/10W 560 1
4	ERJ6GEYJ272	M.RESISTOR CHI/10W 2.7K 1					J6GEYJ101	M.RESISTOR CHI/10W 100 1
4,35	ERJ6GEYJ220	M.RESISTOR CH1/10W 22 2					J6GEYJ332	MURESISTOR CHI/IOW 3.3K 1
		E E			4129	FR.	J6GEYJ473	H DECTATOR THE !
	1		1			-	000010773	MURESISTOR CHI/ION 47K 1

ef.No.	Part No.	Part Name & Description	Pes	Remarks	Ref.No.		Part No.	Part Name & Descrip	`	Pcs	Remarks
30	ERJ6GEYJ154	M.RESISTOR CH1/10W 150K	11		R4232	E	RJ6GEYJ221	M.RESISTOR CH1/10W	220	1	
31	ERJ6GEYJ103	M.RESISTOR CH1/10W 10K	1		R4233		RJ6GEYJ332		.3K	1	
32	ERJ6GEYJ561	M.RESISTOR CH1/10W 560	1		R4234	E	RJ6GEYJ473	M.RESISTOR CHI/10M	47K	1	
33	ERJ6GEYJ102	M.RESISTOR CHI/IOW 1K	1		R4235	E	RJ6GEYF472		.7K	1	
34	ERJ6GEYJ103	M.RESISTOR CH1/10W 10K	1		R4236	E	RJ6GEYJ682	M.RESISTOR CH1/10W 6	.8K	1	
35	ERJ6GEYG153	M.RESISTOR CH1/10W 15K	L		R4237	E	RJ6GEYJ103	M.RESISTOR CH1/10W	10K	1	
36	ERJ6GEYF472	M.RESISTOR CH1/10W 4.7K	1		R4238	I	RJ6GEYJ272	M.RESISTOR CHI/ION 2	.7K	1	
37	ERJ6GEYJ122	M.RESISTOR CH1/10W 1.2K	1		R4239		RJ6GEYJ332		.3K	1	
38	ERJ6GEYJ104	M.RESTSTOR CHE/10W 100K	1		R4240		RJ6GEYJ102	M.RESISTOR CH1/10W	1K	1	
39,40	ERJ6GEYJ101	M.RESISTOR CH1/10W 100	2		R4241		RJ6GEYJ103		10K	1	
		M.RESISTOR CH1/10W 10K	1		R4242		RJ6GEYJ332		3.3K	i	
41	ERJ6GEYJ103		1		R4243	_	RJ6GEYJ103		10K	1	
42	ERJ6GEYF472	M.RESISTOR CH1/10W 4.7X					ERJ6GEYF472		1.7K	1	
43	ERJ6GEYJ182	M.RESISTOR CH1/10W 1.8K	1		R4244						
44	ERJ6GEYJ823	M.RESISTOR CH1/10W B2K	1		R4245		ERJ6GEYJ822		3.2K	1	
45,46	ERJ6GEYJ101	M.RESISTOR CH1/10W 100	2		R4245		ERJ6GEYJ103		10K	1	
47	ERJ6GEYJ103	M.RESISTOR CHI/ION 10K	1_		R4247,48		ERJ6GEYJ272		2.7K	2	
i48	ERJ6GEYJ222	M.RESISTOR CHI/IOW 2.2K	] 1		R4251,52		ERJ6GEYJ103	M.RESISTOR CHI/IOM	10K	2	
49	ERJ6GEYF472	M.RESISTOR CHI/IOW 4.7K	1		R4253	Ĺ	ERJ6GEYJ272	M.RESISTOR CHI/10W - :	2.7K	1	
50	ERJ6GEYJ182	M.RESISTOR CH1/10W 1.8K	1		R4254		ERJ6GEYG153	M.RESISTOR CH1/10N	15K	1	
51,52	ERJ6GEYJ101	M.RESISTOR CH1/10W 100	2		R4255	T	ERJ6GEYJ221	M.RESISTOR CHI/10W	220	1	
53	ERJ6GEYJ103	M.RESISTOR CH1/10W 10K	1		R4256		ERJ6GEYJ222		2.2K	1	
54		M.RESISTOR CHI/10W 560	1		R4257		ERJ6GEYG153	M.RESISTOR CH1/10W	15K	1	
	ERJ6GEYJ561		2		R4258		ERJ6GEYJ103	M.RESISTOR CHI/10M	10K	1	
55,56	ERJ6GEYJ103	M.RESISTOR CHI/10W 10K					ERJ6GEYJ122	1 1 1 1	1.2K	1	
157	ERJ6GEYJ102	M.RESISTOR CHI/10W IM	1		R4259	_					
158,59	ERJ6GEYJ563	M.RESISTOR CH1/10W 58K	2		R4260		ERJ6GEYJ562		5.6K	1	
160	ERJ6GEYJ103	M.RESISTOR CHI/10W 10K	1		R4261	1	ERJ6GEYJ103	M.RESISTOR CHI/10W	10K	1	
161	ERJ6GEYJ392	M.RESISTOR CHI/10W 3.9K	1		R4262		ERJ6GEYJ272		2.7K	1	
162	ERJ6GEYJ223	M.RESISTOR CH1/10W ZZK	1		R4263		ERJ6GEY6153	NURESISTOR CHI/10M	15K	1	
163	ERJ6GEYJ473	M.RESISTOR CHI/10W 47K	1		R4264		ERJ6GEYJ221	M.RESISTOR CH1/10W	220	1	
164	ERJ6GEYJ104	M.RESISTOR CHI/10W 100K	1		R4265		ERJ6GEYJ222	M.RESISTOR CHI/10W	2.2K	1	
165-68	ERJ6GEYJ103	M.RESISTOR CH1/10W LOK	1 4		R4266	$\Box$	ERJ6GEYG153	M.RESISTOR CHI/10W	15K	1	
169,70	ERJ6GEYJ104	M.RESISTOR CH1/10W 100K	2		R4267	-	ERJ6GEYJ562	M.RESISTOR CH1/10W	5.6K	1	
			4		R4268	$\dashv$	ERJ6GEYJ103	M.RESISTOR CH1/10W	10K	1	
171-74	ERJ6GEYJ331		-			$\vdash$			2.7K	1	
175-78	VRE0034E472	M.RESISTOR CH 1/10W 4.7K	4		R4269	H	ERJ6GEYJ272	M.RESISTOR CHI/10W		-	
179	ERJ6GEYJ103	M.RESISTOR CHI/IOW 10K	1		R4270	$\vdash$	ERJ6GEYG153	M.RESISTOR CH1/10N	15K	1	
1180-83	VRE0034E472	MURESISTOR CH 1/10M 4.7K	4		R4271	L	ERJ6GEYJ221	M.RESISTOR CHI/10M	220	1	
1184	ERJ6GEYJ272	M.RESISTOR CH1/10W 2.7K	1		R4272	Ш	ERJ6GEYJ222	MURESISTOR CHI/10M	2.2K	1	
1185	ERJ6GEYJ332	M.RESISTOR CHI/10W 3.3K	1		R4273		ERJ6GEYG153	M.RESISTOR CH1/10W	15K	1	
186,87	ERJ6GEYF472	M.RESISTOR CHI/10W 4.7K	2		R4274		ERJ6GEYJ562	M.RESTSTOR CH1/10W	5.6K	[ 1]	
4188	ERJ6GEYJ103	M.RESISTOR CH1/10M 10K	1		R4275	П	ERJ6GEYJ103	M.RESISTOR CH1/10W	10K	1	
4189	ERJ6GEYJ332	M.RESISTOR CH1/10W 3.3K	1		R4276	П	ERJ6GEYJ272	MURESISTOR CH3/10W	2.7K	1	
4190	ERJ6GEYJ221	M.RESISTOR CH1/10W 220	1		R4277		ERJ6GEYG153	M.RESISTOR CH1/10W	15K	1	
4191	ERJ6GEYJ822	M.RESISTOR CHI/10W 8.2K	1		R4278	Н	ERJ6GEYJ221	M.RESISTOR CH1/10M	220	1	
4192	ERJ6GEYJ682	M.RESISTOR CH1/10W 6.8K	1		R4279	Н	ERJ6GEYJ222	M.RESISTOR CH1/10W	2.2K	1	
4193	ERJ6GEYJ473	M.RESISTOR CH1/10M 47K	1		R4280	Н	ERJ6GEYG153	M.RESISTOR CH1/10W	15K	1	
			1		R4281	٠	ERJ6GEYJ562	M.RESISTOR CHI/10M	5.6K	1	
4194	ERJ6GEYJ103	M.RESTSTOR CH1/10W 10K				Н	ERJ66EYJ103	M.RESISTOR CHI/10H	10K	1	
4195	ERJ6GEYJ222	M.RESISTOR CH1/10W 2-2K	1		R4285	Н					
4196	ERJ66EYOR00	C.RESISTOR 1/10W 0	1		R4291,92	-	ERJ6GEYJ394	M.RESISTOR CH1/10W	390K	2	
4197	ERJ6GEYJ103	M.RESISTOR CH1/10W 10K	1		R4293-95	⊢	ERJ6GEYJ220	M.RESISTOR CK1/10W	22	3	
4198	ERJ6GEYF472	M.RESISTOR CHI/10W 4.7K	1		R4296	L	ERJ6GEYJ332	M.RESISTOR CH1/10W	3.3K	1	
4199	ERJ6GEYJ103	M.RESISTOR CHI/10W 10K	1		R4301	L	ERDS2TJ681	C.RESISTOR 1/4W	680	1	
4200	ERJ6GEYF472	M.RESISTOR CH1/10W 4.7K	1		1	L				$\perp$	
4201	ERJ6GEYJ102	M.RESISTOR CH1/10W 1K	1			ľ					
4202	ERJ6GEYJ392		1								
4204	ERJ6GEYJ471	M.RESISTOR CHI/10W 470	1	,	T4001	T	VLT0540	TRANSFORMER		3	
1205	ERJ6GEYJ103		+1		T4002-05	1	VLT0302	TRANSFORMER		4	
4206	ERJ6GEYJ100		1		T4006	+	VLT0304	TRANSFORMER		1	
	<del></del>		1		T4007	1	VL,T0303	TRANSFORMER		1	<u> </u>
4207	ERJ6GEYJ103				T4008	+	VLT0545	TRANSFORMER		1	
4208	ERJ6GEYF472		1		11-1000	+	TE (GONO)	INVESTORIES		+ *	-
4209	ERJ6GEYJ561		1			+				+	<del>                                     </del>
4210	ERJ6GEYJ473		1			+-				-	
4211	ERJ6GEYJ103		1			+	Liamore Co.			1.5	-
4212	ERJ6GEYJ332		1		TP4001-18	1	VJR0645	TEST POINT		18	
4213-15	VRE0034E272		3		17964001-05		VJR0646	TEST POINT		5	
4216	ERJ6GEYJ470	M.RESISTOR CH1/10H 47	1			Ţ					
4217	ERJ6GEYJ104		1								
4218	ERJ6GEYJ103		_			$\top$					
4219,20	ERJ6GEYJ103				VR4001	+	VRV0109B103	V.RESISTOR	10K	1	1
			_		VR4002,03	+	VRV01098104	V.RESISTOR	100K	2	
14221	ERJ6GEYJ390				VR4002,05	+	VRV01098104		10K	2	
34222,23	ERJ6GEYJ10					+	1				
34224-27	ERJ6GEYJ10		-		VR4006,07	1	VRV0109B502		51(	2	
R4228	ERJ6GEYJ56				VR4008	1	VRV0109B103		10K	1	
R4229	ERJ6GEYJ10	M.RESISTOR CH1/10M 100			VR4009,10	_	VRV0109B502		5K		
R4230	ERJ6GEYJ22	1 M.RESISTOR CH1/10W 220	1		VR4011-13		VRV0109B103	V.RESISTOR	10K	3	
	ERJ6GEYJ10		-		VR4014	1	VRV0109B501	V.RESISTOR	500	1	
14231											

### S4 AT VEP82065C S4 SUB VEP82078A

Ref.No.	Part No.	Part Name & Description	Pes	Remarks	Ref.No.	1	Part No.	Part Name & Description	Pcs	Remarks
			⊢		C2723,24	1.	ECUM1H103KBN	C.CAPACITOR III 50V 0.01U	2	
			⊢		C2725,26	-	ECATHXNV010	E.CAPACITOR 50V 18	2	
		MISCELLANEOUS			C2727-29	+	ECUMI H 104KBM	C.CAPACITOR CH 50V 0.10	3	
	VGQ0291	P.C.BOARD NAME PLATE	1			+	<del></del>			
	VML2143	CARD PULLER	1			-	-		· [	
	VML2144	CARD PULLER	1		02601-06	-	MATER			
	VXA4420	P.C.BOARD SHIELD PLATE	1		02607-10	╀	MA157 LN25RP	DIODE	6	
	XNG26E	NUT	4		02611-14	+		LED	4	
	XTV3+6FFR	SCREW	5		02615-22	+	MA3039-H	DIODE	4	
	XYN26+C12	SCREW	4		02623,24	┼-	MA157	DIODE	8	
					02625,26	+	MA3039-H	DIOOE	2	
					02627	+-	MA151K	DIODE	2	
					02628,29	1	MA151NA	DIODE	1	
			-		02020,29	+	MA151X	DIOCE	2	
					<del> </del>	╄				
	VEP82065C	P.C.BOARD W/COMPONENT			╢───	+-	-			
		■ AT			Topos	╀				
	VEP82078A	P.C.BOARD W/COMPONENT		FOR VEP82065C	IC2601	1	MC74HC4538A	IC	1	
		S4 SUB		FUR VEPOZUODU	IC2602,03	┸	DAC1220LCN	IC	2	
					IC2604	١	UPC40746	IC	1	
			-		IC2605	Ļ	UPC4741G2	IC	1	
					IC2606	1.	MC10125L	10	1	
					IC2607		NE564D	IC	1	
			_		IC2608	L	74AC745J	IC	1	
-		CAPACITORS			IC2609	L	MC74HCU04F	IC	1	
2601	ECQB1H561JF		٠		TC2610	Ĺ	MN53030VPT	IC	il	
2602	ECUMINIOSKBN		I		IC2611	L	VS10894B	IC	il	
2603,04	ECUMINIOSKON		1		IC2612	1	MC74HC161AF	IC	1	
2605	ECUMINIOSJON		2		IC2613		MSM5210RS	IC	1	
2606-08	ECUMINIO25CH	C.CAPACITOR CH 50V 1000P	1		IC2514	Γ	UPC4741G2	IC	1	
2609,10	ECUMINITARIAN EC	C.CAPACITOR CH 50V 0.18	3		IC2615		MSM5210RS	IC	1	
2611		C.CAPACITOR CH 50V 120P	2		IC2616	Ī	MC74HC86F	IC	1	
2612,13	ECCF1H090DC	C.CAPACITOR 50V 9P	1		IC2617	П	UPC455862	IC	1	
2614	ECUM1H104KBM	C.CAPACITOR 50V 0.1U	2		IC2618	T	MN188166VHI5	IC	1	
2615	ECUM1H103KBN	C.CAPACITOR CH 50V 0.01U	1		IC2619	П	M51951BML	1C		
	ECA1HXLV330	E.CAPACITOR 50V 33U	1		IC2620,21	H	UPC4074G	IC	1	
2616	ECUMLH103KBN	C.CAPACITOR CH 50V 0.018	1		IC2622	Ħ	TL431CLP	DICOE	2	
2617	ECUMIN151JCN	C.CAPACITOR CH 50V 150P	1		IC2623	Н	UPC4558G2	IC	1	
2618, 🔳	ECUM1H102JCN	C.CAPACITOR CH 50V 1000P	2		IC2624	Н	UPC4741G2	IC	1	
2620,21	ECUMINI51JCN	C.CAPACITOR CH 50V 150P	2		IC2625,26	Н	UP040538G	IC	1	
2622	ECKF 1HL03KB	C.CAPACITOR 50V 0.01U	1		IC2627-30	H	UPC4741G2	IC	2	
2623,24	ECUM1H103KBN	C.CAPACITOR III 50V 0.010	2		TC2631.32	H	UPC4572G2	IC	4	
2625	ECA1HXLV010	E.CAPACITOR 50V 1U	1		IC2633	Н	UPC4741G2	IC	2	
2626-31	ECATHXLV330	E.CAPACITOR 50V 33U	6		IC2634,35	Н	UPD405186	10	1	
2632	ECUMINIO3KBN	C.CAPACITOR CH 50V 0.01U	1		IC2636-38	H	TC74HC193AF	IC	2	
2633	ECATHXLV100	E.CAPACITOR 50V 108	1		IC2640	++	MC74HC244AF	IC	3	
2634	ECA1HXLV330	E.CAPACITOR 50V 33U	1		IC2641	Н	MC74HC00AF	IC	1	
2635-37	ECUM1#472KBN	C.CAPACITOR CH 50V 4700P	3		TC2642	H	74AC74SJ	IC	2	
2640,41	ECUMINIO4KBM	C.CAPACITOR CH 50V 0.1U	2		IC2643		UPC455862	IC	1	
2642-49	ECUM1H223KBN	C.CAPACITOR CH 50V 0.022U	8		IC2644		MC74HC0BAF		1	
2650,51	ECUM1E473KBN	C.CAPACITOR CH 25V 0.047U	5		IC2645,46		MC74HC4050F	IC	1	
2652,53	ECUM1H22OJCN	C.CAPACITOR CH 50V 22P	2		IC2647		CD74ACOOM		2	:
2654	ECUM1H103KBN	C.CAPACITOR CH 50V 0.01U	1		IC2648-51	-		IC IC	1	
2655	ECA1HXLV100	E.CAPACITOR 50V 10U	1		IC2652.53		UPC393G2	IC	4	
2656	ECA1HXLV330	E.CAPACITOR 50V 33U	1		TC2654	-			2	
2657-60	ECUM1H273K8N	C.CAPACITOR CH 50V 0.027U	4		IC2655			IC TC	1	-
661,62	ECUMIHI23KBN	C.CAPACITOR CH 50V 0.012U	2		IC2656			IC	1	
663,64	ECUM1H683KBM	C.CAPACITOR E 50V 0.068U	2		JC2657			IC	1	
665,66	ECUM1H3O4ZFN	C.CAPACITOR M 50V 0.1U	2					IC	2	
667~70	ECUM1H391JCN	C. CAPACITOR CH 50V 390P	4		IC2658	-		IC .	1	
671-83	ECUM1H104KBM		13		TC2659	-		IC .	1	
684,85	ECUM1H104ZFN	C.CAPACITOR CH 50V 0.1U	2		IC2660,61			IC	2	
686-91	ECUMIHIO3KBN	C.CAPACITOR CH 50V 0.01U	6	· · · · · ·	IC2662	-		IC	1	
696,97	ECUMIHIO4KBM	C.CAPACITOR CH 50V 0.1U	2		IC2663,64			IC	2	
698,99	ECA1HXLV100	E.CAPACITOR 50V 10U	2		IC2665-68	_		IC	4	
700-02	ECA1HXLV330	E.CAPACITOR 50V 33U	3		IC2669-72	_		IC	4	
703	ECUM1N103KBN	C.CAPACITOR CH 50V 0.010	1		IC2673		VST0895A	IC	1	
704,05	ECA1HXLV330	E.CAPACITOR 50V 33U			IC2674-76			1C	3	
706			2		1C2677-79	-		IC	3	
707-12	ECUMINIO4KBN	C CAPACITOR OF SOUR SOUR	1		1C2680			IC	1	<del></del>
713-17		C. CAPACITOR CH 50V 0.1U	6		[C258]				1	<del></del>
718, 19		C.CAPACITOR SOV 0.01U	5		IC2682,83	1		7.0	2	
720,21		E.CAPACITOR 50V 10U	2		IC2684		JPD405386	TC .	1	
722		C.CAPACITOR CH 50V 0.01U	2		IC2685	Ti		TO	1	
722			1		IC2686					
	ECQB1H273JF	P.CAPACITOR 50V 0.027U	1		IC2687,88				1	
						Ť			2	
l	I .		T		-	1			_	

Ref.No.	Part No.	Part Name & Description		Remarks	Ref.No.	Part No.	Part Name & Description		Remarks
689,90	UPC4082G2	IC	2		R2694-99	VRE0034E153	M.RESISTOR CH 1/10W 15K	6	
691	MC74HC4538A	IC	1		R2708,09	VRE0034E223	M.RESISTOR IN 1/10W 22K	2	
692	MC74HC02AF	IC	1		R2710,11	VRE0034E303	M.RESISTOR III 1/10W 30K	2	
2611	VJ\$3096328	CONNECTOR (FEMALE)	1		R2712,13	VRE0034E123	M.RESISTOR CH 1/10W 12K	2	
\$2657	VJS2726	CONNECTOR (FEMALE)	1		R2714,15	VRE0034E273	M.RESISTOR CH 1/10N 27K	2	
52659	VJ53096328	CONNECTOR (FEMALE)	1		R2716,17	VRE0034E472	M.RESISTOR CH 1/10W 4.7K	2	
\$2662	VJS3096328	CONNECTOR (FEMALE)	1		R2718-23	VRE0034E912	M.RESTSTOR DH 1/10W 9.1K	0	
52673	VJ53096328	CONNECTOR (FEMALE)	1		R2724-47	VRE0034E273	M.RESISTOR CH 1/10M 27K	24	
					R2748	ERJ6GEYJ272	M.RESISTOR CH1/10W 2.7K	1	
					R2749	ERJ6GEYJ154	M.RESISTOR CH1/10M 150K	1	
					R2750	ERJ6GEYJ272	M.RESISTOR CH1/10W 2.7K	1	
601	VLQ0128	COIL	1		R2751-56	VRE0034E273	MURESISTOR CH 1/104 27K	6	
602	VLQEL05S101K	COIL 100UH	1		R2757	ERJ6GEYJ272	M.RESISTOR CHI/10W 2.7K	1	
603	VLQ0128	COIL	11		R2758	ERJ6GEYJ154	MLRESISTOR CH1/10W 150K	i	
604-06	VLQEL05S101K	COIL 100UH	3		R2759	ERJ6GEYJ272	M.RESISTOR CH1/10W 2.7K	1	
00-4-00	AFGEFO33101K	CO2L 10001	11-		R2767,68	VRE0034E123	M.RESISTOR CH 1/10W 12K	2	
			<del> </del> -		R2769,70	VRE0034E103	M.RESISTOR CH 1/10W 10K	2	
			1						
		1			R2771,72	VRE0034E473	M.RESISTOR CH 1/10W 47K	2	
207,08	VJP3151	CONNECTOR (MALE)	2		R2773,74	VRE0034E562	M.RESISTOR CH 1/10W 5.6K	2	
2602	VJS1435	CONNECTOR (FEMALE)	1		R2775-78	VRE0034E243	M.RESISTOR CH 1/10M 24K	4	
					R2779,80	VRE0034E302	M.RESISTOR CH 1/10N 3K	2	
					R2783-86	VRE0034E273	M.RESISTOR III 1/10W 27K	4	
	1		1		R2787,88	VRE0034E102	M.RESISTOR CH 1/10W 1K	2	
2601-04	UN2213	TRANSISTOR	4		R2789,90	VRE0034E104	M.RESISTOR CH 1/10W 100K	2	
2605,06	MS8709-R	TRANSISTOR	2		R2791,92	VRE0034E272	M.RESISTOR CH 1/10W 2.7K	2	
2607,08	MSD601-R	TRANSISTOR	1 2		R2793,94	VRE0034E562	M.RESISTOR CH 1/10W 5.6K	2	
edu i na	LINGUAL IN	779 1101 0 1101	+-+		R2795,96	VRE0034E472	M.RESISTOR CH 1/10W 4.7K	2	
-			1		R2797,98	VRE0034E392	M.RESISTOR CH 1/10W 3.9K	2	
	+				R2799,00	VRE0034E562	M.RESISTOR CH 1/10W 5.6K	2	
			+		1	ERJ6GEYJ101	<del></del>	2	
		RESISTORS	1.1		R2801,02			$\rightarrow$	
2601	ERDS2TJ103	C.RESISTOR 1/4W 10K	1		R2803-06	VRE0034E273	M.RESISTOR III 1/10W 27K	4	
2602	ERJ6GEYJ105	M.RESISTOR CH1/10W III	1		R2807	ERJ6GEYJ154	M.RESISTOR CH1/10W 150K	1	
2603	ERJ6GEYJ102	M, RESISTOR CH1/10W 1K	1		R2808-11	ERJ6GEYJ273	M.RESISTOR CHI/10W 27K	4	
2604	ERJ6GEYJ221	M.RESISTOR CH1/JOW 220	1		R2812	ERJ6GEYJ154	M.RESISTOR CH1/10W 150K	1	
2605	ERJ6GEYJ331	M.RESISTOR CH1/10W 330	1		R2813,14	ERJ6GEYJ273	M.RESISTOR CH1/10W 27K	2	
2606,07	ERJ6GEYF472	M.RESISTOR CH1/10M 4.7K	2		R2815,16	ERJ6GEYJ331	M.RESISTOR CH1/10W 330	2	
2608	ERJ6GEYJ222	M.RESISTOR CH1/10W 2.2K	1		R2818	ERJ6GEYJ273	M.RESISTOR CH1/10W 27K	1	
2609,10	ERJ6GEYJ101	M.RESISTOR CHI/10W 100	1 2		R2820-24	ERJ6GEYJ273	M.RESISTOR CH1/10W 27K	5	
					R2825,26	ERJ6GEYJ331	M.RESISTOR CHI/10W 330	2	
2611	VRE0034E100	M.RESISTOR CH 1/10W 10	1.		R2827	ERJ6GEYJ103	M.RESISTOR CHI/IOW 10K	1	
2612	VRE0034E102	M.RESISTOR CH 1/10W 1K	1			VRE0034E273	M.RESISTOR CH 1/10N 27K	2	
2613-16	VRE0034E273	M.RESISTOR CH 1/10W 27K	4		R2828,29				
2619,20	ERJ6GEYJ104	M.RESISTOR CH1/10W 100K	2		R2830,31	ERJ5GEYJ103	M.RESISTOR CH1/10M 10K	2	
2621,22	ERJ6GEYJ223	M.RESISTOR CH1/10W 22K	2		R2832,33	ERJ6GEYJ473	M.RESISTOR CH1/10W 47K	2	
22623,24	ERJ6GEYJ183	M.RESISTOR CH1/10W 18K	2		R2834,35	ERJ6GEYJ103	M.RESISTOR CH1/10W 10K	2	
R2625	ERJ6GEYJ561	M.RESISTOR CHI/10W 560	1	,	R2836,37	ERJ6GEYJ473	M.RESISTOR CH1/10W 47K	2	
R2630	ERJ6GEYJ102	M.RESISTOR CH1/10W 1K	1		R2838-41	ERJ6GEYJ103	M.RESISTOR CH1/10W 10K	4	
R2631	VRE0034E222	M.RESISTOR CH 1/10W 2.2K	1		R2842-45	VRE0034E223	M.RESISTOR CH 1/10W 22K	4	
R2632,33	VRE0034E332	M.RESISTOR CH 1/10W 3.3K	2		R2846-49	VRE0034E273	M.RESISTOR CH 1/10W 27K	4	
R2636-39	VRE0034E273	M.RESISTOR CH 1/10W 27K	4		R2850,51	VRE0034E274	M.RESISTOR CH 1/10W 270K	2	
R2642,43	VRE0034E273		2		R2852,53	VRE0034E333	M.RESISTOR CH 1/10W 33K	2	
R2646,47	VRE0034E273		2		R2854	ERJ6GEYJ104	M.RESISTOR CHI/10W 100K	1	
R2648	ERJ6GEYJ101	M.RESTSTOR CH1/10W 100	1		R2857	ERJ6GEYJ154	M.RESISTOR CH1/10W 150K	1	
R2652-54	VRE0034E561	M.RESISTOR CH 1/10W 560	3		R2858,59	ERJ6GEYJ104	M.RESISTOR CHI/10W 100K	2	
			3		R2860-63	ERJ6GEYJ331	M.RESISTOR CH1/10W 330	4	
R2655-57	VRE0034E564		_		R2864-67	VRE0034E223	M.RESISTOR CH 1/10W 2ZK	4	
R2658	VRE0034E333		1						
R2659	VRE0034E564		1		R2868,69	VRE0034E272	M.RESISTOR CH 1/10W 2.7K	2	
R2660	VRE0034E333		1		11			+	
R2661,62	VRE0034E154		2		JI				
R2663,64	VRE0034E224		Z		1			1	
R2665	ERJ6GEYJ272	M.RESISTOR CH1/10W 2.7K	1		RA2601	EXBLD8103G	COMBL.R-R 10K	1	
R2666	ERJ6GEYJ224	M.RESISTOR CH1/10W 220K	1		RA2602	EXBF9E103J	COMBI.R-R 10K	1	
R2667	ERJ6GEYJ272		1		RA2603	EXBF8E103J	COMBI.R-R 10K	1	
R2668,69	VRE0034E224		$\overline{}$		RA2604	VCR0202	RESISTOR ARRAY	1	
R2670	ERJ6GEYJ272		_						
R2671	ERJ6GEYJ224		-		1	1 1			
R2672			_					+	
100.00	ERJ6GEYJ272			1	SW2601	VSS0207	SWITCH	1	
R2673,74	ERJ6GEYJ331			ļ	-	1330207	961191		
R2675	ERJ6GEYJ103		_			<del>                                     </del>		-	
R2676,77	ERJ6GEYJ223		_		-11	-			
R2678-81	VRE0034E103	M.RESISTOR III 1/10W 10K			_[1				
R2682,83	ERJ6GEYJ823	M.RESISTOR CH1/10W 82K	2		TP2501-07	VJR0646	TEST POINT	7	
R2685	VRE0034E394		-		TP2609-33	VJR0646	TEST POINT	25	
R2687	VRE0034E394		_		TPG2601,02		TEST POINT	2	
R2688,89	VRE0034E15			The state of the s	TPG2604	VJR0646	TEST POINT	1	
	VRE0034E103				1	.5.00010	ranes randins	+-	<del> </del>
R2690,91		ANT WOLLT HY MUICICANIN I		I	11			1	[

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00001 00				W.4.	-				
R2601,02 R2603,04	VRV01098502	V.RESISTOR 5K	2		7			╙	
\$2603,04	VRV0109B203	V.RESISTOR 20K	6		11				
2605-10	VRV0064B203	V.RESISTOR 20K	6		-	<del> </del>			
2611,12	VRV0064B103		<del>├</del> ┊┼╌						
2613,14	VRV0109B102		2		JL			<u> </u>	
2615,16	MONOTOSDIOZ	V.RESISTOR 1K	2		11			-	
2013, 10	VRV0109B202	V.RESISTOR 2K	2 2		<b>1</b>	·		_	
2617,18	VRV0064B503	V.RESISTOR 50K	-   -			<del> </del>			
2619-22	VRV01098103	V.RESISTOR 10K	4		<u></u>				
		4776231310N 1UK	4						
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601	V\$X0150	CRYSTAL OSCILLATOR							
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		MISCELLANEOUS				·			
	VGQ0291	P.C.BOARD NAME PLATE	1.			·	L		
	VML2143	CARD PULLER							-
	VHL2144	CADO DIRILES	1		<b>⅃</b> ┃				<del> </del>
	41.F.5144	CARD PULLER	1		1			_	
	VXA4420	P.C.BOARD SHIELD PLATE	i l		1	·			<u></u>
	XNG26E	NUT	4	·				-	
	XTV3+6FFR	SCREW			1				
	WING LOVE	JUNET	5		11				<del> </del>
	XYN26+C12	SCREW	4		1				
	VJP1435	CONNECTOR (MALE)	1	770.	<b>┧┝</b> ────┼─				1
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### \$5 SERVO VEP82067D \$5 SUB VEP82085B

Ref.No.	Part No.	Part Name & Description	Pcs	Remarks	Ref.No.		Part No.	Part Name & Description F		Remarks
	1	A D DALPA ALIAMONIST			C2130	Н	ECUMIN391JCN	C.CAPACITOR CH 50V 390P	1 1	
	VEP82067D	P.C.BOARD W/COMPONENT S5 SERVO	-		C2131 C2132	H	ECUMENTO SKEN ECUMENTO SJCN	C.CAPACITOR CH 50V 0.01U C.CAPACITOR CH 50V 1000P	1	
-	VEP820658	P.C.BOARD W/COMPONENT	$\vdash$	FOR VEP82067D	C2133		ECUMIE104ZFN	C.CAPACITOR 01 357 1000F	1	
	FEFOZUOSO	S5 SUB		T GR	C2134	Н	ECUMIHIO1JCN	C.CAPACITOR CH 50V 100P	1	
					C2135	П	ECUM1H102JCN	C.CAPACITOR CH 50V 1000P	1	
	1		1		C2136		ECUMINIOIJCN	C.CAPACITOR III 50V 100P	1	
					C2137		ECUM1E104ZFN	C.CAPACITOR 25V 0.1U	1	
					C2138	Ш	ECUMEN151JCN	C.CAPACITOR EH 50V 150P	1	
			Ш		C2142	Ľ	ECUM1H103KBN	C.CAPACITOR CH 50V 0.01U	1	
		CAPACITORS	$\Box$		C2143	L	ECA1EXLV101X	E.CAPACITOR 25V 100U	1	
014	ECQB1H103JF	P.CAPACITOR 50V 0.01U	1		C2144	╀	ECA1EXLV220	E.CAPACITOR 25V 22U	1	
018,19	ECA1HXLV010	E.CAPACITOR 50V 10	2		C2145	╀	ECUM1H222JN	C.CAPACITOR CH 50V 2200P	1	
020	ECA1EXLV330	E.CAPACITOR 25V 33U	1		C2146	+	ECUM1W102JCN	C.CAPACITOR CH 50V 1000P	1	
2021	ECUMAH103KBN	E.CAPACITOR CH 50V 0.01U	1		C2147	╁╼	ECA1CXLV470	C.CAPACITOR CH 50V 0.01U E.CAPACITOR 16V 47U	1	
2023,24	ECA1CXLV470	E.CAPACITOR 16V 47U	2		C2148 C2150,51	┿		C.CAPACITOR 25V 0.1U	2	
2025	ECUM1H103KBN	C.CAPACITOR 50V 0.01U	1	<del></del>		+	ECUMIE104ZFN ECUMIE104ZFN	C.CAPACITOR 25V 0.1U	1	
2026	ECA1EXLV220	E.CAPACITOR 25V 22U	1		C2154 C2160	╀	ECA1HXSR47	E.CAPACITOR 50V 0.47U	1	
2027	ECUMIHIO3KBN	C.CAPACITOR CH 50V 0.01U	1		C2204	╀	ECMINASK47 ECUMIH220JCN	C.CAPACITOR CH SOV 22P	1	
2028	ECA1HXLV2R2	E.CAPACITOR 50V 2.2U	1		C2205	+	ECA1HXLV010	E.CAPACITOR SOV 1U	1	
2029	ECA1CXLV470	E.CAPACITOR 16V 47U	2		C2206	+	ECM1E104ZFN	C.CAPACITOR 25V 0.1U	1	
2034,35	ECUMINIOSKBN	C.CAPACITOR CH 50V 0.01U C.CAPACITOR III 50V 30P	2		C2200	+	ECUMINIOSZEN	C.CAPACITOR 50V 0.01U	1	
2036,37	ECUMTH300JCN ECUMTH271JCN	C.CAPACITOR ON 50V 270P	1		C2208,09	+	ECUMIE 104ZFN	C.CAPACITOR 25V 0.1U	2	
2038	ECUMINIZATION ECUMINIOSKBN	C.CAPACITOR CH 50V 2/0P	1		C2215	+	ECUMIHI51JCN	C.CAPACITOR CH 50V 150P	1	
2039	ECUMINIOSKBN ECUMINIZZIJCH	C.CAPACITOR CH 50V 0.010	1		C2215	+	ECA1EXLV220	E.CAPACITOR CS 50V 150P	1	
2040 2041	ECUMINZ/IJUN ECUMINIOSKEN	C.CAPACITOR CH 50V 0.01U	1		C2219	+	ECUMIE104ZFN	C.CAPACITOR 25V 0.1U	1	
2042,43	ECA1EXLV330	E.CAPACITOR CH SOV 0.010	2		C2220-22	+	ECA1HXLV100	E.CAPACITOR 50V 10U	3	
2044	ECUM1H103KBN		1		C2223	$^{\dagger}$	ECA1CXLV470	E.CAPACITOR 15V 47U	1	
2045,46	ECA1EXLV330	E.CAPACITOR 25V 33U	i		C2224,25	$^{\dagger}$	ECA1HXLV100	E.CAPACITOR 50V 10U	2	
2047,48	ECUM1H103KBN	C.CAPACITOR CH 50V 0.01U	2		C2231	1	ECQB1H394JF	P.CAPACITOR 50V 0.39U	1	
2049	ECUM1H152JN	C.CAPACITOR CH 50V 1500P	1		C2232-38	+	ECUM1H562KBN	C.CAPACITOR CH 50V 5600P	7	
2051	ECUM1H152JN	C.CAPACITOR WW 50V 1500P	1		C2241	T	ECUMI H330JCN	C.CAPACITOR CH 50V 33P	1	
2052	ECUMINISTUCN		1		C2242	Ť	ECUMIHIOI JCN	C.CAPACITOR CH 50V 100P	1	
2054	ECQB1H103JF	P.CAPACITOR 50V 0.01U	1		C2243	Т	ECUM1H103KBN	C.CAPACITOR CH 50V 0.01U	1	
2058,59	ECA1HXLV010	E.CAPACITOR 50V 1U	2		C2244,45		ECATEXTA330	E.CAPACITOR 25V 33U	2	
2060	ECA1EXLV330	E.CAPACITOR 25V 33U	1		C2246	T	ECUM1H103KBN	C.CAPACITOR CH 50V 0.01U	1	
2061	ECUM1H103KBN	C.CAPACITOR III 50V 0.01U	1		C2247	1	ECAWTH1017CH	C.CAPACITOR CH 50V 100P	1	
2063,64	ECA1CXLV470	E.CAPACITOR 16V 47U	2		C2248	1	ECUM1H330JCN	C.CAPACITOR CH 50V 33P	ž	
2065	ECUM1R103KBN		1		C22	4	ECUM1H103KBN	C.CAPACITOR CH 50V 0.01U	1	
2066,67	ECUM1H5603CN		- 1	ļ <u> </u>	C2250,51	ļ	ECA1EXLV330	E.CAPACITOR 25V 33U	2	
2068	ECA1EXLV220	E.CAPACITOR 25V 22U	1		C2252	4	ECUM1H101JCN	C.CAPACITOR CH 50V 100P	1	
2069	ECUM1H103KBN		1		C2253	-	ECHMI H330JCN	C.CAPACITOR CH 50V 33P	1	
2070	ECHMUH273KBN		3		C2254	-	ECUMIHIO3KBN	C.CAPACITOR M 50V 0.01U	1	
2073	ECUM1H562KB		1	ļ	C2255,56	+	ECALEXLV330 ECUMINIOIJON	C.CAPACITOR 25V 33U C.CAPACITOR CH 50V 100P	2	
2074	ECQB1H153JF	P.CAPACITOR 50V 0.015U	1		C2257	+	ECUMENTO SOUR	C.CAPACITOR WI 50V 33P	1	
2076	ECQB1H333JF	P.CAPACITOR 50V 0.033U	1		C2259	+	ECUMIHIO3KBN	C.CAPACITOR ON SOV 0.01U	1	
C2079 C2080	ECUM1H562KB	C.CAPACITOR CH 50V 5500P C.CAPACITOR CH 50V 0.01U	1 1		C2260,61	+	ECA1EXLV330	E.CAPACITOR 25V 33U	5	
02081	ECA1CXLV470		+i		C2263	+		C.CAPACITOR OF 50V 5600P	1	
C2082	ECHICAL 9470		1		C2264-68	7	ECUM1H103KBN		5	
C2082	ECA1CXLV470		+i		C2270	-	ECOMTH/103KBN		1	· · · · · · · · · · · · · · · · · · ·
C2083	ECMINIOSKB		- <del>  i</del>		C2271	+	ECA1EXI.V101X		1	
C2085	ECA1CXLV470		_		C2272-77	1	ECUM1H103KBN		6	
C2086	ECUMIHIO3K8		_		C2278	-	ECA1EXLV220	E.CAPACITOR 25V 22U	1	
C2087	ECA1VXLV470		_		C2347,48	-	ECUM1H103ZFN		2	
C2088	ECUM1H103KB		+ 1		C21602	7	ECA1HXSR47	E.CAPACITOR 50V 0.47U	1	
C2089	ECALCXLV470		$\overline{}$			7			1	
C2090	ECUM18(103KB				7	$\dashv$			Ι	
C2091	ECA1CXLV470		_	i.		7				
C2096	ECA1CXLV470		_	1	02001-04		MA153	DIODE	4	
C2097	ECA1EXLV101			1 .	02006		MA153	DIODE	1	
C2098	ECA1CXLV470			1	02007		MA151K	DIGDE	1	
C2099	ECQB1H561JF				D2010,11		MA151K	DIODE	2	
C2101	ECUM1H330X	M C.CAPACITOR CH 50V 33P			02012		MA153	DIODE	1	
C2102	ECUM1H333KE	N C.CAPACITOR III 50V 0.033U		1	02014		MA151K	DIODE	1	
C2103	ECUMI HOSODO	N C.CAPACITOR CN 50V 9P		1	02015-18		MA153	DIODE	4	
C2104	ECA1CXNV100			1	02019		MA151K	DIODE	1	
C2105	ECQB1H332JF	P.CAPACITOR 50V 3300P		1	D2201-08		MA153	DICOE	8	
C2106	ECA1CXNV10	E.CAPACITOR 16V 10U		1	02209		MA151WK	DIODE	1	
C2107	ECUM1H103KI	N C.CAPACITOR CH 50V 0.01U		1	02211-20		MA153	DIODE	M	
C2108,09	ECA1CXLV47			2						
C2110	ECUMIHIO3KI	SK C.CAPACITOR CH 50V 0.01U		1					L	
C2111-20	ECUM1E104Z	FN C.CAPACITOR 25V 0.10	1	0					1	
C2121	ECA1CXLV47	E.CAPACITOR 16V 47U	]	1	IC2001		MM67512VAVF	IC	1	
					11	_			1	

Ref.No.	Part No.	Part Name & Descriptio		Remarks	Ref.No	j.	Part No.	Part Name & Description	Pes	Remarks
IC2003	NC14556BF	IC IC	1			7			-	*cements
C2004	MC145398F	IC	1		L2002		VLQ0128	COIL	1	
C2005	UPC78N12H	IC	1		L2004	_[	VLQ0128	COIL	1	
C2006	MC14049UBF	IC	1		L2206	_	VLQ0128	COIL	1	
C2011	NJM2904M	IC	+ + + + + + + + + + + + + + + + + + + +		_	4			1-	
C2012,13	NJM4558M	IC	2			4				
C2014	NJM2904M	IC	11			1				
C2015	NJM2903M	IC	11		P2209,10	+	VJP3151	COMMECTOR (MALE)	2	
C2016	MC140138F	IC	1		<b>⊣</b>	4				
C2018	MN4030BS	IC	1		- <b>∤</b> }	+				
C2021	MC14027BF	IC	1		02003,04	+	0000001 0			
C2022,23	NJM2904M	IC	2		02006	+	2SD601-R 2SD601-R	TRANSISTOR	2	
C2024 C2025	MC74HC14AF	IC	I		Q2007	+	25J43	TRANSISTOR	1	
C2025	MC74HC157AF MC74HC74AF	IC	1		Q2008	+	UN2213	TRANSISTOR	1	
C2027	MC74HC175F	ic	1		02010	+	UN2213	TRANSISTOR TRANSISTOR	1	
C2028	MC74HC00AF	IC	1		(22011	+	2SD601-R	TRANSISTOR	1	
C2029-31	MC74HC161AF	IC	1		Q2012,13	+	2SB709-R	TRANSISTOR	1	
C2033	NJM2904M	IC IC	3		Q2014,15	1	2SD601-R	TRANSISTOR	2	
2035	NJM2904M	IC	1		Q2016		2SK374-R	TRANSISTOR	2	
2036	MC74HC14AF	IC	1		Q2017		UN2213	TRANSISTOR	1	
2037-39	MC140508F	IC	1		Q2018		UN2113	TRANSISTOR	1	
2040	MC74HC157AF	IC	3		Q2019	I	2SK374-R	TRANSISTOR	1	
2041	NJM4558M	IC	1		Q2020	I	VN2213	TRANSISTOR	1	
2042	TL082CPS	IC	1		02021	L	UN2113	TRANSISTOR	1 -	
2043	BA6110	1c	1		02022	L	2SB709-R	TRANSISTOR	1	
2044	NJM4558M	10	1		Q2023	1	UN2215	TRANSISTOR	1	
2045	MC14538BF	IC	<del>                                     </del>		02026	╽.	UN2213	TRANSISTOR	1	
2046	HC74HC14AF	IC	11		02027 02028	╀	UN2113	TRANSISTOR	1	
2047	AN78L09	10	1		02029	╀	UN2213	TRANSISTOR	1	
2050	NJM2903M	IC	1		02201	╀	UN2113	TRANSISTOR	1	
2051	NJM2904H	10	1		02202	Н	25D601-R	TRANSISTOR	1	
2053 2054	MC14526BF	IC	1		-	Н	UN2213	TRANSISTOR	1	
2055	MSM5210RS	IC	1		<del></del>	H				
2056,57	NJM2904M	IC	1		1	Н				
2058	MC14053BF AN79L09	IC	2			Н		RESISTORS		
2060	NJM2903M	IC	2		R2001	Н	ERJ6GEYJ824	M OCCYCTOD ON A COM		
2061	NJM2904M	tc	1		R2012	Н	ERJ6GEYJ102	H DECECTOR CONT. CO. CO.	1	
2062	MC74HC08AF	IC IC	1		R2013-15		ERJ6GEYJ103	M DECTETOR THE IS NOT	1	
2063	MC14053BF	IC	1		R2023	П	ERJ6GEYG153	M DECICEO OUT IN THE	3 _	
2064	MC74HC86F	IC	1 -		R2024,25	П	ERJ6GEYJ103	H OCCUCTOR than In a second	1	
2100	MC14053BF	IC	1		R2026	П	ERJ6GEYJ474	M DECICTOR OUR CLEAN	2	
2201	MN188156VH15	1C	1		R2027		ERJ6GEYG153	M DECICEOD OUR factor	1 -	
202	VSI1155J	10	1		R2028,29		ERJ6GEYJ103	te programme	2	
203	DAC1220LCN	IC	1		R2030	Ц	ERJ6GEYJ474	M OCCICION OUR COM	1 -	
204	TL7705CPS8	IC	1		R2031-34	4	ERJ6GEYJ473	M.RESISTOR CH1/tow 4.7K	4	
205	MC14520BF	IC	1		R2035-37		ERJ6GEYJ272	M.RESISTOR CH1/10W 2.7K	3	
206	NJH2904M	IC	-i -		R2038		ERJ6GEYJ224	M.RESISTOR CHI/10W 220K	1	
207	NJM2902M	IC	1		R2039		ERJ6GEYJ272	MURESISTOR CH1/10W 2.7K	1	
208	MC140538F	IC	1		R2040 R2041		ERJ6GEYJ224	M.RESISTOR CH1/10W 220K	1	
209	NJM2904M	IC	1		R2043		ERJ6GEYF333	MURESISTOR CHI/10W 33K	ī	
210	TL084CNS	IC	1		R2044		ERJ6GEYJ104	M.RESISTOR CH1/10W 100K	1	
211,12	MC140668F	IC	2		R2045,46		ERJ6GEYJ102			
214	MC14013BF	IC	1		R2047		ERJ6GEYJ103 ERJ6GEYJ563	M.RESISTOR CHI/10W 10K	2	
214	MC14053BF	IC	1		R2050		ERJ6GEYJ563	M.RESISTOR CHI/IOW 56K		
217	MC14081BF NJM2902M	IC	1		R2051		ERJ6GEYJ750	M.RESISTOR CHI/10W 56K 1		
218, 19		IC	1		R2054-56		ERJ6GEYJ563	M.RESISTOR CH1/10W 75 I		
220	MSM5210RS MC74HC08AF	IC	2		R2057		RJ6GEYJ332	M.RESISTOR CH1/10W 56K 3 M.RESISTOR CH1/10W 3.3K 1		
221	MC140538F	IC IC	1		R2058		RJ66EYJ223	M DECEMEND CHILDREN		
222	NJN2903H	IC	1		R2059	E	RJ6GEYJ183	M DEPLOTOR AND LAND		
231		IC	1		R2060	E	RJ6GEYJ102	H DECTETOR ON A LOCAL	+	
232,33	TL084CNS	IC	1 2		R2061	E	RJ6GEYJ562	M DECTORED ON A	-	
235	BA6110	IC IC	2		R2062	E	RJ6GEYJ821	M OFFICE OF ALL MAN		
236-39		IC	1 4		R2064,65	E	RJ6GEYJ562	M.RESISTOR CHE/10W 5.5K 2		
40	TL084CNS	IC	1		R2066	E	RJ6GEYJ563	M.RESISTOR CHI/10W 66K 1	+	
	NJM2901M	IC	1		R2067	_	RJ6GEYJ562	M.RESISTOR CHI/ION 5.6K 1	-	
	MC14053BF	IC	1 -		R2068		RJ6GEYJ563	M.RESISTOR CHI/10W 56K 1	+	
43		IC	1 -		R2069		RJ6GEYJ273	MARESISTOR CHI/LOW 27K 1		
	MC140538F	IC	1		R2070		RJ6GEYJ103	MURESISTOR CHI/10W 10K 1		
202	VJS2726	CONNECTOR (FEMALE)	1		R2071		RJ6GEYJ684	MURESISTOR CHI/10W 680K 7		
					R2072,73		RJ6GEYJ103	MURESISTOR CHI/10W 10K 2		
			-		R2074 R2075		RJ6GEYJ184	M.RESISTOR CH1/10W 180K 1		
					17/12	E	RJ6GEYJ474	H.RESISTOR CH1/10W 470K 1		
1 1	1		_		1	4				

Ref.No.	Part No.	Part Name & Description	Pes	Remarks	Ref.No.		Part No.	Part Name & Description P		Remarks
076	VRE0034E104	M.RESISTOR CH 1/10W 100K	1		R2261,62	1	VRE0034E583	MURESISTOR CH 1/104 63K	2	
77	VRE0034E123	M.RESISTOR CH 1/10W 12K	1		R2263,64		VRE0034E103	MURESISTOR CH 1/10W: 10K	2	
78	VRE0034E152	M.RESISTOR CH 1/10W 1.5K	1		R2265,66	T	ERJ6GEYJ103	M.RESISTOR CH1/10W 10K	2	
79	VRE0034E123	M.RESISTOR CH 1/10W 12K	1		R2267	Ti	ERJ6GEYJ154	M.RESISTOR CH1/10W 150K	1	
180	ERJ6GEYJ273	M.RESISTOR CHI/10W 27K	1		R2268	T	ERJ6GEYJ393	M.RESISTOR CH1/10W 39K	1	
81,82	VRE0034E103	M.RESISTOR III 1/10W 10K	2		R2269	1	ERJ6GEYF333	M.RESISTOR CH1/10W 33K	1	
83	VRE0034E273	M.RESISTOR III 1/104 27K	1		R2270		ERJ6GEYF124	M.RESISTOR CH1/10W 120K	1	
)84	ERJ6GEYJ103	M.RESTSTOR CH1/10W 10K	1		R2271		ERJ6GEYJ104	M.RESISTOR CH1/10W 100K	1	
285,86	ERJ6GEYJ473	M.RESISTOR CHI/10W 47K	2		R2272,73		VRE0034E103	M.RESISTOR CH 1/10M 10K	2	
			1		R2278	-	ERJ6GEYJ103	M.RESISTOR CH1/10M 10K	1	
087	ERJ6GEYJ273					_		M.RESISTOR CHI/10W 22K	1	
088,89	ERJ6GEYG151	M.RESISTOR CH1/10W 150	2		R2279	_	ERJ6GEYJ223		1	
090-93	ERJ6GEYJ103	M.RESISTOR CH1/10W IOK	4		R2280		ERJ6GEYJ273	M.RESISTOR CH1/10W 27K		
095	ERJ6GEYJ331	M.RESISTOR CH1/10W 330	1		R2281	-1	ERJ6GEYJ223	M.RESISTOR CH1/10W 22K	1	
096	ERJ6GEYF333	M.RESISTOR CH1/10W 33K	1		R2282		ERJ6GEYJ224	M.RESISTOR CH1/10W 220K	1	
100	ERJ6GEYJ334	M.RESISTOR CHI/10W 330K	1		R2283		ERJ6GEYJ394	MURESISTOR CH1/10W 390K	1	
101	ERJ6GEYJ100	M.RESISTOR CH1/10W 10	1		R2284,85	П	ERJ6GEYJ473	M.RESISTOR CH1/10W 47K	2	
102	ERJ6GEYJ103	M.RESISTOR CH1/10W 10K	1		R2286	$\Box$	ERJ6GEYJ152	M.RESISTOR CH1/10W 1.5K	1	
104	ERJ6GEYF472	M.RESISTOR CHI/10W 4.7K	1		R2287		ERJ6GEYF333	M.RESISTOR CH1/10W 33K	1	
			1		R2288		ERJ6GEYJ223	M.RESISTOR CHI/10H 22K	i	
110	ERJ6GEYJ272	M.RESISTOR CH1/10W 2.7K				_		M.RESISTOR CH1/10W 2.7K	1	
111	ERJ6GEYJ274	M.RESISTOR CH1/10W 270K	1		R2289	$\dashv$	ERJ6GEYJ272			
112	ERJ6GEYJ103	M.RESISTOR CH1/10W 10K	1		R2290	1	ERJ6GEYF333	M.RESISTOR CHI/10W 33K	1	
113	ERJ6GEYJ104	M.RESISTOR CH1/10W 100K	1		R2291		ERJ6SEYJ184	M.RESISTOR CH1/10W 180K	. 1	
114	ERJ6GEYJ103	M.RESISTOR CH1/10W 10K	1		R2292		ERJ6GEYJ103	M.RESISTOR CHI/10W 10K	1	
115	ERJ6GEYJ394	M.RESISTOR CH1/10W 390K	1		R2293		ERJ6GEYJ223	M.RESISTOR CH1/10W 22K	1	
116	ERJ6GEYJ103	M.RESISTOR CH1/10W 10K	1		R2294	Ī	ERJ6GEYJ273	M.RESISTOR CH1/10W 27K	1	
2117	ERJ6GEYJ155	M.RESISTOR CH1/10W 1.5M	1		R2295	H	ERJ6GEYJ223	M.RESISTOR CH1/10W 22K	1	
	ERJ6GEYJ103	M.RESISTOR CHI/ION 10K	1		R2296	H	ERJ6GEYJ224	M.RESISTOR CHI/10W 220K	1	
118			1		R2297	H	ERJ6GEYJ394	M.RESISTOR CHI/10W 220K	1	
119	ERJ6GEYJ272	M.RESISTOR CH1/10W 2.7K	-			H				
2120	ERJ6GEYJ393	M.RESISTOR CH1/10W 39K	1		R2298,99	Ш	ERJ6GEYJ473	M.RESISTOR CHI/10W 47K	2	
2121	ERJ6GEYJ273	M.RESISTOR CHI/10W 27K	1		R2300	П	ERJ6GEYJ152	M.RESISTOR CH1/10W 1.5K	1	
122	ERJ6GEYJ334	M.RESISTOR CHI/10W 330K	1		R2301		ERJ6GEYF333	M.RESISTOR CH1/10W 33K	1	
125-28	ERJ6GEYJ102	M.RESISTOR CH1/10W 1K	4		R2302	ļΙ	ERJ6GEYJ223	M.RESISTOR CH1/10W 22K	1	
2129-31	ERJ6GEYJ221	M.RESISTOR CH1/10M 220	3		R2303	П	ERJ6GEYJ272	M.RESISTOR CH1/10W 2.7K	1	
2132	ERJ6GEYJ105	M.RESISTOR CH1/10W 1M	1		R2304	Н	ERJ6GEYF333	M.RESISTOR CH1/10M 33K	1	
2133	ERJ6GEYJ103	M.RESISTOR CH1/10W 10K	1		R2305		ERJ6GEYJ184	M.RESISTOR CH1/10W 180K	1	
			1		R2306	Н	ERJ6GEYJ103	M.RESISTOR CHI/10W 10K	i	
2134	ERJ6GEYJ105					Н				
2135	ERJ6GEYJ103	M.RESISTOR CH1/10W 10K	I		R2307	Н	ERJ6GEYJ223	M.RESISTOR CH1/10W 22K	1	
2136	ERJ6GEYJ104	M.RESISTOR CH1/10W 100K	1		R2308		ERJ6GEYJ273	M.RESISTOR CH1/10W 27K	1	
2137	ERJ6GEYJ563	M.RESISTOR CH1/10W 56K	1 1		. R2309	1	ERJ6GEYJ223	M.RESISTOR CH1/10W 22K	1	
2138,39	ERJ6GEYJ103	M.RESISTOR CH1/10W 10K			R2310		ERJ6GEYJ224	M.RESISTOR CH1/10M 220K	1	
2141-63	ERJ6GEYJ103	M.RESISTOR CHI/10W 10K	23		R2311	T	ERJ6GEYJ394	M.RESISTOR CH1/IOW 390K	1	
2165-72	ERJ6GEYJ103	M.RESISTOR CHI/10W 10K	8		R2312,13	Т	ERJ6GEYJ473	M.RESISTOR CH1/10W 47K	2	
2176	ERJ6GEYJ103	M.RESISTOR CH1/10W 10K	1		R2314	+	ERJ6GEYJ152	M.RESISTOR CH1/10W 1.5K	1	
	ERJ6GEYJ103	M.RESISTOR CHI/10W 10K			R2315	1	ERJ6GEYF333	M.RESISTOR CHI/10W 33K	1	
2178,79					R2316	+	ERJ6GEYJ223	M.RESISTOR CHI/10W 22K	1	
2180	ERJ6GEYJ105	M.RESISTOR CH1/10W	1			ļ.,			_	
2181-83	ERJ6GEYJ562	N.RESISTOR CH1/10W 5.6K	3		R2317	+-	ERJ6GEYJ272	M.RESISTOR CH1/10W 2.7K	1	
2184,85	ERJ6GEYJ103	M.RESISTOR CH1/10W LOK	2		R2318	┸	ERJ66EYF333	M.RESISTOR CH1/10N 33K	1	
2186	ERJ6GEYJ562	M.RESISTOR CHI/10W 5.6K	1		R2319	L	ERJ6GEYJ184	M.RESISTOR CH1/10W 180K	1	
2187,88	ERJ6GEYJ103	M.RESISTOR CH1/10W 10K	2		R2320	T	ERJ6GEYJ103	M.RESISTOR CH1/10W 10K	1	
2189	ERJ66EYF333	M.RESISTOR CH1/10W 33K	1		R2321	T	ERJ6GEYJ273	M.RESISTOR CH1/10W 27K	1	
2190	ERJ6GEYJ123	M.RESISTOR CH1/10W 12K	1	•	R2322,23	T	ERJ6GEYJ223	M.RESISTOR CH1/10M 22K	2	
2191	ERJ6GEYJ562	M.RESISTOR CHI/10W 5.6K	11		R2324	1	ERJ6GEYJ224	M.RESISTOR CH1/10W 220K	1	
			4		R2325	+	ERJ66EYJ394	M.RESISTOR CH1/10W 390K	1	
2192-95	ERJ6GEYJ103	M.RESISTOR CHI/10W 10K	$\overline{}$			-			-	
2196	ERJ6GEYJ101	M.RESISTOR CH1/10W 100	1		R2326,27	+	ERJ6GEYJ473	M.RESISTOR CHI/10W 47K	2	<del></del>
2197	ERDS2TJ103	C.RESISTOR 1/4W 10K	1		R2328	-	ERJ6GEYJ152	M.RESISTOR CH1/10W 1.5K	1	
2201	ERJ6GEYJ473	MURESISTOR CHI/10M 47K	1		R2329	1	ERJ6GEYF333	M.RESISTOR CH1/10W 33K	1	+
2202	ERJ6GEYJ103	M.RESISTOR CH1/10W 10K	1		R2330		ERJ6GEYJ223	M.RESISTOR CHI/10N 22K	1	
2203-05	ERJ6GEYJ561	M.RESISTOR CH1/10W 560	3		R2331	T	ERJ6GEYJ272	H.RESISTOR CH1/10W 2.7K	1	
2206-08	ERJ6GEYJ473		3		R2332		ERJ6GEYF333	M.RESISTOR CH1/10W 33K	1	
2209.10	VRE0034E103		2		R2333	+	ERJ6GEYJ184	M.RESISTOR CH1/10W 180K	i	
	1		2		R2335,36	+	ERJ6GEYJ473	M.RESISTOR CHI/10W 47K	2	
2211,12	ERJ6GEYJ103					+			1	
2213	ERJ6GEYJ272		1		R2337	+	ERJ6GEYJ103	M.RESISTOR CHI/10M 10K	-	
2214	ERJ6GEYJ392		1		R2338	+	ERJ6GEYJ563	M.RESISTOR CH1/10M 56K	1	
2215	ERJ6GEYJ272		1		R2339	1	ERJ6GEYJ561	M.RESISTOR CHI/10M 560	1	
2216	ERJ6GEYJ100	M.RESISTOR CHI/10W 10	1		R2340-42		ERJ6GEYJ100	M.RESISTOR CH1/10W III	3	
2217,18	ERJ6GEY3103		2		R2343		ERJ6GEYJ103	M.RESISTOR CH1/10W 10K	1	
2219	ERJ6GEYJ105		1		R2344-46	T	ERJ66EYJ100	M.RESISTOR CH1/10W 10	3	
2236	ERJ6GEYJ103		1		R2361	1	ERJ6GEYJ223	M.RESISTOR CHI/10M 22K	1	
_			1			+		The state of the s	1	1
R2237	VRE0034E102					+	+		1	1
32238	VRE0034E302		1	-		+	+		-	-
2239-41	VRE0034E102	****	3			4	L		-	
2247	ERJ6GEYJ100	M.RESISTOR CH1/10W 10	1		SW2001	1	VJP2631	CONNECTOR (MALE)	1	
R2251	ERJ6GEYJ103	M.RESISTOR CHI/10W 10K	1		SW2002-04	_[	VSR0032	SWITCH	3	14
R2252	ERJ66EYJ563		1		5W2001S	T	VJS1990	CONNECTOR (FEMALE)	1	
			1			1		1	1	1
2260	ERJ6GEYJ56									

### S6 TIME CODE VEP86091F S6 SUB VEP86133A

Ref.No.	Part No.	Part Name & Description	n Po	Remarks	Ref.No.		Part No.	Part Name & Description	Pca	s Remarks
			ļ.,		C86-88	T	ECUM1H102KBN	C.CAPACITOR CH 50V 1000P	3	
02001 02	Managar				C89		ECA1CXS470	E.CAPACITOR 16V 47U	1	
P2001,02	VJR0646	TEST POINT	2		C90		ECA1HXS010	E.CAPACITOR 50V 1U	1	
P2012	VJR0646	TEST POINT	1		C91,92	$\top$	ECUM1H4703CN	C.CAPACITOR CH 50V 47P	2	
P2014	VJR0646	TEST POINT	1		C93,94		ECUM1H150JCN	C.CAPACITOR CH 50V 15P	2	
P2017	VJR0646	TEST POINT	1		C95,96	+	ECUMIH180JCN	C.CAPACITOR CH 50V 18P		
P2020	VJR0646	TEST POINT	1		C97	1	ECUM1H470JCN	C.CAPACITOR CH 50V 47P	2	
P2037	VJR0546	TEST POINT	1		C99	+	ECA1VXNV4R7		1	
P2039-41	VJR0646	TEST POINT	3		C100	+	ECA1VXNV4R7		1	<del></del>
P2044	V-R0546	TEST POINT	1		C101	+	780.0		1	
P2049	VJR0646	TEST POINT	T i			+-	ECA1CXS100	E.CAPACITOR 16V 10U	1	
P2201-26	VJR0646	TEST POINT	26		C102	+	ECUMIH120JCN	C.CAPACITOR CH 50V 12P	1	
PG2001,02	VJR0646	TEST POINT			C103	$\perp$	ECUMIHI21JCN	C.CAPACITOR CH 50V 120P	1	
PG2004,05	VJR0646		2		C104		ECUM1H122KBN	C.CAPACITOR CH 50V 1200P	1	
102004,03	ASKOGRE	TEST POINT	2		C105-07	T	ECA1VXNV4R7	E.CAPACITOR 35V 4.7U	3	<del> </del>
					C108,09		ECUMI H220JCN	C.CAPACITOR III 50V 22P	2	
			"		C110	$\vdash$	ECUM1H103KBN	C.CAPACITOR CH 50V 0.01U		-
					C111,12		ECUM1H221JCN		1	
R2001,02	VRV0109B202	V.RESISTOR ZK	2		C113-16	╁	ECA1CXS100		2	
R2006	VRV0109B504	V.RESISTOR 500K	1			H		E.CAPACITOR 16V 10U	4	L
R2007	VRV0111B204	V.RESISTOR 200K	1		C117	1	ECA1AXS680	E.CAPACITOR LOV 680	1	
2008	VRV0109B102				C118	$\sqcup$	ECUMIH390JCN	C.CAPACITOR III 50V 39P	1	
22009	VRV0109B203		1		C119		ECUM1H560JCN	C.CAPACITOR EN 50V 56P	1	
2010	VRV01098502		1		C120		ECUMIHI51JCN	C.CAPACITOR M 50V 150P	1	<del>                                     </del>
2203		V.RESISTOR 5K	1		C121		ECUM1H101JCN	C.CAPACITOR ON 50V 100P	1	-
ALEUJ	VRV0109B504	V.RESISTOR 500K	1		C6201,02	Г	ECUM1H103ZFN	C.CAPACITOR III 50V 0.010	2	<del></del>
		-			C6203	1	ECEVICV470Q		_	
					C6204-06	Н	ECEVIEV100Q		1	
			1-		C6207	H	FOCA IEA I OOO	E.CAPACITOR 25V 10U	3	
2001	VSX0150	CRYSTAL OSCILLATOR	1			$\vdash$	ECUMIH472KBN	C.CAPACITOR CH 50V 4700P	1	
		ANTONIA BENEFICIAL	+ *		C6208	╙	ECEV1CV470Q	E.CAPACITOR 16V 47U	1	
					C5209		ECUM1H472KBN	C.CAPACITOR CH 50V 4700P	1	
		<u> </u>			C5210		ECEV1HN4R7Q	E.CAPACITOR 50V 4.7U	1	
					C6211,12		ECUMINIO3ZFN	C.CAPACITOR CH 50V 0.01U	2	
		MISCELLANEOUS	T		C6214	Н	ECUM1H220JCN			
	VGQ0291	P.C.BOARD NAME PLATE	1		C6215-19	H	ECUMIH103ZFN	C.CAPACITOR M 50V 22P	1	
	VJ\$2509	CONNECTOR (FEMALE)	4		C6220			C.CAPACITOR CH 50V 0.01U	5	
	VML2143	CARD PULLER	+- <del>7</del>			Н	ECUM1H102KBN	C.CAPACITOR CH 50V 1000P	1	
	VML2144	CARD PULLER	_		06221	Ш	ECEVICN100Q	E.CAPACITOR 16V 10U	1	
	VXA4420		1.							
	XNG26E	P.C.BOARD SHIELD PLATE	1			1			_	
		NUT	4		- 11					
	XTV3+6FFR	SCREW			01,02		MA151K	DIODE	_	
	XYN26+C12	SCREW	4		D3, D4	Н	HZ3ALL	DIODE	2	
	VJP2509	CONNECTOR (MALE)	4		05,06	Н	MA153	DIODE	2	
			1		07	Н	MA151K	DIODE	2	
			+-			Н	LINTSTIC	BTODE	1	
			+			Н				
			+							
						Н				
	VEP86091F	P.C.BOARD N/COMPONENT	-		FL6201	Ш	VLF0928	FILTER	1	
	151 0003TL		-		<b>_</b>				-	
	LICONETERA	S6 TIME CODE				П				
	VEP86133A	P. C. BOARD W/COMPONENT		FOR VEP86091F		П				
					11 1					
		S6 SUB			1C1	-	UPD78C10GF	IC.		
		30 308			102		UP078C10GF UP07503CB26	IC	1	
		30 308			102		UP07503GB26	IC	1	
		30 308			IC3		UPD7503GB26 VSI1094J	IC .	-	
		30 SUB			IC2 IC3 IC4		UPD7503GB26 VSI1094J MN51040VPI	IC IC	1	
		30 308			IC2 IC3 IC4 IC5		UPD7503GB26 VSI1094J MN51040VPI MN1287BF	IC IC IC	1	
B2	VCDD17				IC2 IC3 IC4 IC5 IC6		UPD7503GB26 VSI1094J MN51040VPI MN1287BF	IC IC	1 1 1	
,B2	VS80017	BATTERY	2		IC2 IC3 IC4 IC5 IC6 IC7		UPD7503GB26 VSI1094J MN51040VPI MN1287BF	IC IC IC	1 1 1 1 1	
,62	VS80017		2		IC2 IC3 IC4 IC5 IC6		UPD7503GB26 VSI1094J MN51040VPI MN1287BF MB8421-90LPF MB89363BPF	IC IC IC IC IC IC	1 1 1 1 1 1	
,62	VS80017		2		IC2 IC3 IC4 IC5 IC6 IC7 IC8		UP07503GB26 VSI1094J MN51040VPI MN1287BF MB8421-90LPF MB89363BPF HD64180ZRP8	FC IC IC IC IC IC IC IC	1 1 1 1 1 1 1	
,B2	VS80017		2		1C2 1C3 1C4 1C5 1C6 1C7 1C8 1C9		UPD7503GB26 VS11094J HM51040VP1 MM1287BF MB8421-90LPF MB893638PF HD64180ZRP8 VS11096G	EC IC IC IC IC IC IC IC IC IC IC IC IC IC	1 1 1 1 1 1 1	
	VS80017		2		1C2 1C3 1C4 1C5 1C6 1C7 1C8 1C9		UPD7503GB26 VSI1094J MM51040VP1 MM1287BF MB8421-90LPF MB893638PF HD641802RP8 VSI10966 MB8464ABOLFF	FC IC IC IC IC IC IC IC IC	1 1 1 1 1 1 1 1 1	
-C9	VSB0017  ECUM1H104ZFN	BATTERY  CAPACITORS			IC2 IC3 IC4 IC5 IC6 IC7 IC8 IC9 IC10		UPD7503GB26 VS11094J MN51040VP1 MN1287BF MB8421-90LPF MB89363BPF MD64180ZRP8 VS110966 MB9464AB0LFF MB8421-90LPF	IC IC IC IC IC IC IC IC IC IC IC IC IC I	1 1 1 1 1 1 1 1 1	
-C9 0-22	ECUM1H104ZFN	BATTERY  CAPACITORS  C.CAPACITOR CH 50V 0.10	9		IC2 IC3 IC4 IC5 IC6 IC7 IC8 IC9 IC10 IC11		UPD7503GB26 VSI1094J MN51040VP1 MN1287BF MB8421-90LPF MB89363BPF MD64180ZRP8 VSI10966 MB8464AB0LFF MB8421-90LPF TMPZ84C43AF6	IC IC IC IC IC IC IC IC IC IC IC IC IC I	1 1 1 1 1 1 1 1 1	
-C9 0-22	ECUMIHIO4ZFN ECUMIHIO4ZFN	CAPACITORS C.CAPACITOR CH 50V 0.18 C.CAPACITOR CH 50V 0.10	9		IC2 IC3 IC4 IC5 IC6 IC7 IC8 IC9 IC10 IC11 IC12,13 IC14		UPD7503GB26 VSI1094J MN51040VP1 MN1287BF MB8421-90LPF MB893638PF HD64180ZRP8 VSI10966 MB9464AB0LFF MB8421-90LPF TMPZ84C43AF6 UPD7210C	FC IC IC IC IC IC IC IC IC IC IC IC IC IC	1 1 1 1 1 1 1 1 1	
-C9 0-22 3,24	ECUMIHIO4ZFN ECUMIHIO4ZFN ECUMIHIO3ZFN	CAPACITORS C.CAPACITOR CH 50V 0.1U C.CAPACITOR CH 50V 0.1U C.CAPACITOR CH 50V 0.0U	9 13 2		IC2 IC3 IC4 IC5 IC6 IC7 IC8 IC9 IC10 IC11 IC12,13 IC14 IC15		UPD7503GB26 VSI1094J MN51040VP1 MN1287BF MB8421-90LPF MB893638PF HD64180ZRP8 VSI10966 MB9464AB0LFF MB8421-90LPF TMPZ84C43AF6 UPD7210C	IC IC IC IC IC IC IC IC IC IC IC IC IC I	1 1 1 1 1 1 1 1 1 1 2	
-C9 0-22 3,24	ECUMINIO4ZFN ECUMINIO4ZFN ECUMINIO4ZFN ECUMINIO4ZFN ECUMINIO4ZFN	CAPACITORS C.CAPACITOR CH 50V 0.1U C.CAPACITOR CH 50V 0.0U C.CAPACITOR CH 50V 0.0U C.CAPACITOR CH 50V 0.1U	9 13 2		IC2 IC3 IC4 IC5 IC6 IC7 IC8 IC9 IC10 IC11 IC12,13 IC14		UPD7503GB26 VST1094J MN51040VP1 MN1287BF MB8421-90LPF MB893638PF HD64180ZRP8 VST10966 MB9464A80LFF MB9464A80LFF MPB284C43AF6 UPD7210C MC74HC573AF	FC IC IC IC IC IC IC IC IC IC IC IC IC IC	1 1 1 1 1 1 1 1 1 1 1 2 1	
-C9 0-22 3,24 5 6-40	ECUMIHIO4ZFN ECUMIHIO4ZFN ECUMIHIO4ZFN ECUMIHIO4ZFN ECUMIHIO4ZFN ECUMIHIO4ZFN	CAPACITORS C.CAPACITOR CH 50V 0.1U C.CAPACITOR CH 50V 0.0U C.CAPACITOR CH 50V 0.0U C.CAPACITOR CH 50V 0.0U C.CAPACITOR CH 50V 0.0U C.CAPACITOR CH 50V 0.0U	9 13 2		IC2 IC3 IC4 IC5 IC6 IC7 IC8 IC9 IC10 IC11 IC12,13 IC14 IC15		UPD7503GB26 VS11094J MM51040VP1 MM1287BF MB8421-90LPF MB893638PF HD64180ZRP8 VS11096G MB9464AB0LFF MB8421-90LPF MB8421-90LPF MP284C43AF6 UPD7210C MC74HC573AF MC74HC138AF	IC IC IC IC IC IC IC IC IC IC IC IC IC I	1 1 1 1 1 1 1 1 1 1 2 1 1 2	
-C9 0-22 3,24 5 6-40	ECUMIHI04ZFN ECUMIHI04ZFN ECUMIHI04ZFN ECUMIHI04ZFN ECUMIHI04ZFN ECUMIHI04ZFN	BATTERY  CAPACITORS C.CAPACITOR CH 50V 0.1U C.CAPACITOR CH 50V 0.1U C.CAPACITOR CH 50V 0.1U C.CAPACITOR CH 50V 0.0U C.CAPACITOR CH 50V 0.0U C.CAPACITOR CH 50V 0.1U C.CAPACITOR CH 50V 0.1U	9 13 2		IC2 IC3 IC4 IC5 IC6 IC7 IC8 IC9 IC10 IC11 IC12,13 IC14 IC15 IC16,17 IC18		UPD7503GB26 VS11094J MM51040VP1 MM1287BF MB8421-90LPF MB893638PF HD64180ZRP8 VS110966 MB8464A80LFF MB8421-90LPF TMPZ84C43AF6 UPD7210C MC74HC573AF MC74HC573AF	IC IC IC IC IC IC IC IC IC IC IC IC IC I	1 1 1 1 1 1 1 1 1 1 1 2 1 1 2	
-C9 0-22 3,24 5 5-40	ECUMIHIO4ZFN ECUMIHIO4ZFN ECUMIHIO4ZFN ECUMIHIO4ZFN ECUMIHIO4ZFN ECUMIHIO4ZFN	BATTERY  CAPACITORS C.CAPACITOR CH 50V 0.1U C.CAPACITOR CH 50V 0.1U C.CAPACITOR CH 50V 0.1U C.CAPACITOR CH 50V 0.0U C.CAPACITOR CH 50V 0.0U C.CAPACITOR CH 50V 0.1U C.CAPACITOR CH 50V 0.1U	9 13 2 1 15 1		IC2 IC3 IC4 IC5 IC6 IC7 IC8 IC9 IC10 IC11 IC12,13 IC14 IC15 IC16,17 IC18		UPD7503GB26 VS11094J MM51040VP1 MM1287BF MB8421-90LPF MB893638PF HD641802RP8 VS110966 MB8464A80LFF MB8421-90LPF TMPZ84C43AF6 UPD7210C MC74HC573AF MC74HC573AF MC74HC138AF	IC IC IC IC IC IC IC IC IC IC IC IC IC I	1 1 1 1 1 1 1 1 1 1 1 1 2 1 1 2 1 1 2 1 1 2 1 2 1 1 2 1 2 1 2 1 3 1 3	
-C9 0-22 3,24 5 5 6-40 1 2-53 1-65	ECUMIHI04ZFN ECUMIHI04ZFN ECUMIHI04ZFN ECUMIHI04ZFN ECUMIHI04ZFN ECUMIHI04ZFN	BATTERY  CAPACITORS C.CAPACITOR CH 50V 0.1U C.CAPACITOR CH 50V 0.1U C.CAPACITOR CH 50V 0.1U C.CAPACITOR CH 50V 0.0U C.CAPACITOR CH 50V 0.0U C.CAPACITOR CH 50V 0.1U C.CAPACITOR CH 50V 0.1U C.CAPACITOR CH 50V 0.0U	9 13 2 1 35 1		IC2 IC3 IC4 IC5 IC6 IC7 IC8 IC9 IC10 IC11 IC12,13 IC14 IC15 IC16,17 IC18 IC19-21 IC22		UPD7503GB26 VS11094J MN51040VP1 MN1287BF MB8421-90LPF MB89363BPF HD64180ZPP8 VS110966 MB8464A80LFF MB8421-90LPF TMPZ84C43AF6 UPD7210C MC74HC573AF MC74HC573AF MC74HC57AAF PC74HC138AF M74HC22LAM	IC IC IC IC IC IC IC IC IC IC IC IC IC I	1 1 1 1 1 1 1 1 1 1 1 2 1 1 2	
-C9 0-22 3,24 5 5-6-40 1 2-53 1-65	ECUMIHIO4ZFN ECUMIHIO4ZFN ECUMIHIO4ZFN ECUMIHIO4ZFN ECUMIHIO4ZFN ECUMIHIO4ZFN ECUMIHIO4ZFN ECUMIHIO4ZFN ECUMIHIO4ZFN	CAPACITORS C.CAPACITOR CH 50V 0.18 C.CAPACITOR CH 50V 0.10 C.CAPACITOR CH 50V 0.010 C.CAPACITOR CH 50V 0.010 C.CAPACITOR CH 50V 0.010 C.CAPACITOR CH 50V 0.010 C.CAPACITOR CH 50V 0.010 C.CAPACITOR CH 50V 0.010 C.CAPACITOR CH 50V 0.010	9 13 2 1 35 1 12 5		IC2 IC3 IC4 IC5 IC6 IC7 IC8 IC9 IC10 IC11 IC12,13 IC14 IC15 IC16,17 IC18 IC19-21 IC22 IC22		UPD7503GB26 VS11094J NN51040VP1 NN51040VP1 NN51040VP1 MB89363BPF HD641802RP8 VS110966 MB8464AB0LFF MB8421-90LPF TMPZ84C43AF6 UPD7210C MC74HC573AF MC74HC574AF PK74HC13BAF MC74HC574AF MC74HC574AF MC74HC574AF	IC IC IC IC IC IC IC IC IC IC IC IC IC I	1 1 1 1 1 1 1 1 1 1 1 1 2 1 1 2 1 1 2 1 1 2 1 2 1 1 2 1 2 1 2 1 3 1 3	
-C9 0-22 3,24 5 6-40 1 2-53 1-65 6	ECUMIHIO4ZFN ECUMIHIO4ZFN ECUMIHIO4ZFN ECUMIHIO4ZFN ECUMIHIO4ZFN ECUMIHIO4ZFN ECUMIHIO4ZFN ECUMIHIO4ZFN ECUMIHIO4ZFN ECUMIHIO4ZFN ECUMIHIO4ZFN	CAPACITORS  C.CAPACITOR CH 50V 0.1U  C.CAPACITOR CH 50V 0.0U  C.CAPACITOR CH 50V 0.0U  C.CAPACITOR CH 50V 0.0U  C.CAPACITOR CH 50V 0.0U  C.CAPACITOR CH 50V 0.0U  C.CAPACITOR CH 50V 0.0U  C.CAPACITOR CH 50V 0.0U  C.CAPACITOR CH 50V 0.0U  C.CAPACITOR CH 50V 0.0U  C.CAPACITOR CH 50V 0.0U	9 13 2 1 15 1 12 5		IC2 IC3 IC4 IC5 IC6 IC7 IC8 IC9 IC10 IC11 IC12,13 IC14 IC15 IC16,17 IC18 IC19-21 IC22 IC23 IC23		UPD7503GB26 VS11094J MN51040VP1 MN1287BF MB8421-90LPF MB893638PF HD64180ZRP8 VS110966 MB9464A80LFF MP38464A80LFF MPZ84C43AF6 UPD7210C MC74HC573AF MC74HC138AF MC74HC138AF MC74HC138AF MM74HC22LAM MC74HC363F MC74HC364LF	IC IC IC IC IC IC IC IC IC IC IC IC IC I	1 1 1 1 1 1 1 1 1 1 1 1 2 1 1 2 1 1 3 1 1 1 1	
, B2 -C9 -C9 -22 3, 24 5 5 6-40 1 2-53 1-65 6 1-74 6	ECUMIHIO4ZFN ECUMIHIO4ZFN ECUMIHIO3ZFN	BATTERY  CAPACITORS  C.CAPACITOR CH 50V 0.18  C.CAPACITOR CH 50V 0.10  C.CAPACITOR CH 50V 0.00  C.CAPACITOR CH 50V 0.00  C.CAPACITOR CH 50V 0.00  C.CAPACITOR CH 50V 0.00  C.CAPACITOR CH 50V 0.00  C.CAPACITOR CH 50V 0.00  C.CAPACITOR CH 50V 0.010  C.CAPACITOR CH 50V 0.010  C.CAPACITOR CH 50V 0.010  C.CAPACITOR CH 50V 0.010	9 13 2 1 35 1 12 5 1		IC2 IC3 IC4 IC5 IC6 IC7 IC8 IC9 IC10 IC11 IC12,13 IC14 IC15 IC16,17 IC18 IC19-21 IC22 IC23 IC24 IC25		UPD7503GB26 VS11094J MN51040VP1 MN1287BF MB8421-90LPF MB893638PF HD64180ZRP8 VS110966 MB9464A80LFF MP84421-90LPF TMPZ84C43AF6 UPD7210C MC74HC573AF MC74HC138AF MC74HC138AF MC74HC138AF MC74HC138AF MC74HC138AF MC74HC138AF MC74HC138AF MC74HC138AF MC74HC138AF	IC IC IC IC IC IC IC IC IC IC IC IC IC I	1 1 1 1 1 1 1 1 1 1 1 2 1 1 2 1 1 1 1 1	
-C9 0-22 3,24 5 6-40 1 2-53 2-65 6 1-74	ECUMIHIO4ZFN ECUMIHIO4ZFN ECUMIHIO4ZFN ECUMIHIO4ZFN ECUMIHIO4ZFN ECUMIHIO4ZFN ECUMIHIO4ZFN ECUMIHIO4ZFN ECUMIHIO3ZFN ECUMIHIO3ZFN ECUMIHIO3ZFN ECUMIHIO4ZFN ECUMIHIO4ZFN ECUMIHIO4ZFN ECUMIHIO4ZFN	BATTERY  CAPACITORS C.CAPACITOR CH 50V 0.1U C.CAPACITOR CH 50V 0.0U C.CAPACITOR CH 50V 0.0U C.CAPACITOR CH 50V 0.0U C.CAPACITOR CH 50V 0.0U C.CAPACITOR CH 50V 0.0U C.CAPACITOR CH 50V 0.0U C.CAPACITOR CH 50V 0.0U C.CAPACITOR CH 50V 0.0U C.CAPACITOR CH 50V 0.0U C.CAPACITOR CH 50V 0.0U C.CAPACITOR CH 50V 0.0U C.CAPACITOR CH 50V 0.0U C.CAPACITOR CH 50V 0.0U C.CAPACITOR CH 50V 0.0U C.CAPACITOR CH 50V 0.2U	9 13 2 1 15 1 12 5 1 4		IC2 IC3 IC4 IC5 IC6 IC7 IC8 IC9 IC10 IC11 IC12,13 IC14 IC15 IC16,17 IC18 IC19-21 IC22 IC23 IC23		UPD7503GB26 VS11094J MN51040VP1 MN1287BF MB8421-90LPF MB893638PF HD64180ZRP8 VS11096G MB9464AB0LFF MB8421-90LPF MB8421-90LPF MB8421-90LPF MB7410C MC74HC573AF MC74HC138AF MC74HC138AF MC74HC138AF MC74HC138AF MC74HC138AF MC74HC138AF MC74HC138AF MC74HC138AF MC74HC138AF MC74HC138AF MC74HC138AF MC74HC138AF MC74HC138AF MC74HC138AF	IC IC IC IC IC IC IC IC IC IC IC IC IC I	1 1 1 1 1 1 1 1 1 1 1 2 1 2 1 2 1 1 1 1	
-C9 0-22 3,24 5 6-40 1 2-53 1-65 6 1-74 5	ECUMINIO4ZFN ECUMINIO4ZFN ECUMINIO4ZFN ECUMINIO4ZFN ECUMINIO4ZFN ECUMINIO3ZFN	BATTERY  CAPACITORS C.CAPACITOR CH 50V 0.18 C.CAPACITOR CH 50V 0.01U C.CAPACITOR CH 50V 0.01U C.CAPACITOR CH 50V 0.01U C.CAPACITOR CH 50V 0.01U C.CAPACITOR CH 50V 0.01U C.CAPACITOR CH 50V 0.01U C.CAPACITOR CH 50V 0.01U C.CAPACITOR CH 50V 0.01U C.CAPACITOR CH 50V 0.01U C.CAPACITOR CH 50V 0.01U C.CAPACITOR CH 50V 0.01U C.CAPACITOR CH 50V 0.01U C.CAPACITOR CH 50V 0.022U C.CAPACITOR CH 50V 0.22U C.CAPACITOR CH 50V 0.33P	9 13 2 1 35 1 12 5 1		IC2 IC3 IC4 IC5 IC6 IC7 IC8 IC9 IC10 IC11 IC12,13 IC14 IC15 IC16,17 IC18 IC19-21 IC22 IC23 IC24 IC25 IC26		UPD7503GB26 VS11094J MN51040VP1 MN1287BF MN8421-90LPF MS93638PF HD64180ZRP8 VS110966 M884621-90LPF MS8421-90LPF MS8421-90LPF MS74103AF6 MP74HC573AF MC74HC573AF MC74HC573AF MC74HC574AF MC74HC574AF MC74HC603F MC74HC6040F MC74HC4040F MC74HC4040F	IC IC IC IC IC IC IC IC IC IC IC IC IC I	1 1 1 1 1 1 1 1 2 1 1 2 1 1 1 1 1 1 1 1	
-C9 0-22 3,24 5 6-40 1 2-53 65 5 1,74	ECUMINIO4ZFN ECUMINIO4ZFN ECUMINIO4ZFN ECUMINIO4ZFN ECUMINIO3ZFN	BATTERY  CAPACITORS C.CAPACITOR CH 50V 0.1U C.CAPACITOR CH 50V 0.0U C.CAPACITOR CH 50V 0.0U C.CAPACITOR CH 50V 0.0U C.CAPACITOR CH 50V 0.0U C.CAPACITOR CH 50V 0.0U C.CAPACITOR CH 50V 0.0U C.CAPACITOR CH 50V 0.0U C.CAPACITOR CH 50V 0.0U C.CAPACITOR CH 50V 0.0U C.CAPACITOR CH 50V 0.0U C.CAPACITOR CH 50V 0.0U C.CAPACITOR CH 50V 0.0U C.CAPACITOR CH 50V 0.0U C.CAPACITOR CH 50V 0.0U C.CAPACITOR CH 50V 0.2U	9 13 2 1 15 1 12 5 1 4		IC2 IC3 IC4 IC5 IC6 IC7 IC8 IC9 IC10 IC11 IC12,13 IC14 IC15 IC16,17 IC18 IC19-21 IC22 IC23 IC23 IC24 IC25 IC25 IC26 IC27		UPD7503GB26 VS11094J MN51040VP1 MN1287BF MB8421-90LPF MB893638PF HD64180ZRP8 VS110966 HB8464A80LFF MB8421-90LPF TMPZ84C43AF6 UPD7210C MC74HC573AF MC74HC573AF MC74HC574AF MC74HC574AF MC74HC574AF MC74HC574AF MC74HC654AF MC74HC654AF MC74HC654AF MC74HC654AF MC74HC654AF MC74HC654AF MC74HC4053F MC74HC4040F MC74HC4040F MC74HC4040F MC74HC4040F MC74HC4040F	IC	1 1 1 1 1 1 1 1 2 2 1 1 3 2 1 1 1 1 1 1	
-C9 0-22 3,24 5 6-40 1 2-53 2-65 5 1,-74 5 6	ECUMINIO4ZFN ECUMINIO4ZFN ECUMINIO4ZFN ECUMINIO4ZFN ECUMINIO4ZFN ECUMINIO3ZFN	BATTERY  CAPACITORS C.CAPACITOR CH 50V 0.1U C.CAPACITOR CH 50V 0.0U C.CAPACITOR CH 50V 0.0U C.CAPACITOR CH 50V 0.0U C.CAPACITOR CH 50V 0.0U C.CAPACITOR CH 50V 0.0U C.CAPACITOR CH 50V 0.0U C.CAPACITOR CH 50V 0.0U C.CAPACITOR CH 50V 0.0U C.CAPACITOR CH 50V 0.0U C.CAPACITOR CH 50V 0.0U C.CAPACITOR CH 50V 0.0U C.CAPACITOR CH 50V 0.0U C.CAPACITOR CH 50V 0.33P	9 13 2 1 1 35 1 12 5 1 4 1 1 2 1 1		IC2 IC3 IC4 IC5 IC6 IC7 IC8 IC9 IC10 IC11 IC12,13 IC14 IC15 IC16,17 IC18 IC19-21 IC22 IC23 IC24 IC25 IC24 IC25 IC26 IC27 IC28-30		UPD7503GB26 VS11094J MN51040VP1 MN1287BF MB8421-90LPF MB893638PF HD641802RP8 VS110966 MB8464A80LFF MB8421-90LPF TMPZ84C43AF6 UPD7210C MC74HC573AF MC74HC138AF MC74HC138AF MC74HC138AF MC74HC4040F MC74HC4040F MC74HC4040F MC74HC4040F MC74HC4040F MC74HC4040F MC74HC4040F MC74HC4040F MC74HC4040F MC74HC4040F MC74HC4040F MC74HC4040F MC74HC4040F MC74HC4040F MC74HC4053F MC74HC153F MC34051M	IC	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
-C9 0-22 3,24 5 6-40 1 2-53 65 5 1,74	ECUMINIO4ZFN ECUMINIO4ZFN ECUMINIO4ZFN ECUMINIO4ZFN ECUMINIO3ZFN	CAPACITORS C.CAPACITOR CH 50V 0.1U C.CAPACITOR CH 50V 0.1U C.CAPACITOR CH 50V 0.1U C.CAPACITOR CH 50V 0.1U C.CAPACITOR CH 50V 0.1U C.CAPACITOR CH 50V 0.0U C.CAPACITOR CH 50V 0.0U C.CAPACITOR CH 50V 0.0U C.CAPACITOR CH 50V 0.0U C.CAPACITOR CH 50V 0.1U C.CAPACITOR CH 50V 0.1U C.CAPACITOR CH 50V 0.1U C.CAPACITOR CH 50V 0.2U C.CAPACITOR CH 50V 0.22U C.CAPACITOR CH 50V 0.22U C.CAPACITOR CH 50V 339 C.CAPACITOR III 50V 399 C.CAPACITOR III 50V 2P	9 13 2 1 15 1 12 5 1 4 1 1 2 1 1 1 1		IC2 IC3 IC4 IC5 IC6 IC7 IC8 IC9 IC10 IC11 IC12,13 IC14 IC15 IC16,17 IC18 IC19-21 IC22 IC23 IC24 IC25 IC24 IC25 IC26 IC27 IC27 IC27 IC28-30 IC31		UPD7503GB26 VS11094J MN51040VP1 MN1287BF MB8421-90LPF MB89363BPF HD64180ZRP8 VS110966 MB8464AB0LFF MB8421-90LPF TMPZ84C43AF6 UPD7210C MC74HC573AF MC74HC573AF MC74HC574AF MC74HC574AF MC74HC54AF MC74HC54AF MC74HC40453F MC74HC4040F MC74HC4053F MC74HC4053F MC74HC4053F MC74HC4053F MC74HC4053F MC74HC4053F MC74HC4053F MC74HC53F MC74HC4053F  IC	1 1 1 1 1 1 1 1 2 2 1 1 3 2 1 1 1 1 1 1		
-C9 -22 3,24 6 6-40 -53 -65 6-74	ECUMIHIO4ZFN ECUMIHIO4ZFN ECUMIHIO4ZFN ECUMIHIO4ZFN ECUMIHIO4ZFN ECUMIHIO3ZFN ECUMIHIO3ZFN ECUMIHIO3ZFN ECUMIHIO3ZFN ECUMIHIO3ZFN ECUMIHIO4ZFN ECUMIHIO3ZFN ECUMIHIO3ZFN ECUMIHIO3ZFN ECUMIHIO3ZFN ECUMIHIO3ZFN ECUMIHIO2CDCN	CAPACITORS  C.CAPACITOR CH 50V 0.18  C.CAPACITOR CH 50V 0.10  C.CAPACITOR CH 50V 0.10  C.CAPACITOR CH 50V 0.00  C.CAPACITOR CH 50V 0.00  C.CAPACITOR CH 50V 0.00  C.CAPACITOR CH 50V 0.00  C.CAPACITOR CH 50V 0.01  C.CAPACITOR CH 50V 0.01  C.CAPACITOR CH 50V 0.10  C.CAPACITOR CH 50V 0.10  C.CAPACITOR CH 50V 0.220  C.CAPACITOR CH 50V 0.220  C.CAPACITOR CH 50V 339  C.CAPACITOR III 50V 399	9 13 2 1 1 35 1 12 5 1 4 1 1 2 1 1		IC2 IC3 IC4 IC5 IC6 IC7 IC8 IC9 IC10 IC11 IC12,13 IC14 IC15 IC16,17 IC18 IC19-21 IC22 IC23 IC24 IC25 IC24 IC25 IC26 IC27 IC28-30		UPD7503GB26 VS11094J MN51040VP1 MN1287BF MB8421-90LPF MB89363BPF HD64180ZRP8 VS110966 MB8464AB0LFF MB8421-90LPF TMPZ84C43AF6 UPD7210C MC74HC573AF MC74HC573AF MC74HC574AF MC74HC574AF MC74HC54AF MC74HC54AF MC74HC40453F MC74HC4040F MC74HC4053F MC74HC4053F MC74HC4053F MC74HC4053F MC74HC4053F MC74HC4053F MC74HC4053F MC74HC53F MC74HC4053F  IC	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		

Ref.No.	Part No.	Part Name & Description		Remarks	Ref.No.		Part No.	Part Name & Description Per	
33	SN751608N	IC	1		R22		ERJ6GEYJ223	M.RESISTOR CHI/10W 22K 1	
4	SN75161BN	IC	1		R23		ERJ6GEYJ104	M.RESISTOR CH1/10W 100K 1	
5,36	MC74HC4066F	IC	2		RIIII R2II	Н	ERJ6GEYJ103	M.RESISTOR CHI/10W 10K 1	
7	MC74HC74AF	IC	1		R26,27	Н	ERJ6GEYJ104 ERJ6GEYJ562	M.RESISTOR CH1/10W 100K 1 M.RESISTOR CH1/10W 5.6K 2	
8	MC74HC32AF	IC	1		R28	Н	ERJ6GEYJ473	M.RESISTOR CHI/10W 3.6K 2	_
10	MC74HC4050F	IC IC	1		R29,30	Н	ERJ6GEYJ104	M.RESISTOR CHI/10W 47K I	
11	MC74HC32AF MC74HCU04F	IC	1		R31	Н	ERJ6GEYJ473	M.RESISTOR CHI/10W 47K 1	
2,43	MC74HC004F	IC	2		R32	Н	ERJ6GEYJ105	M.RESISTOR CHI/10W 1M 1	
4-46	MC74HC4050F	IC	3		R33-37	Н	ERJ6GEYJ104	H.RESISTOR CH1/10W 100K 5	
17	MC74HC4053F	IC	1		R38	Н	ERJ6GEYJ682	M.RESISTOR CH1/10N 6.8K	
18	MC14069UBF	IC	i		R39,40		ERJ6GEYJ104	M.RESISTOR CHI/10W 100K 2	
19	MC14046BF	ic	i		R42	T	ERJ6GEYJ103	M.RESISTOR CHI/10W 10K 1	
50	MC74HC175F	IC	1		R43		ERJ6GEYJ473	M.RESISTOR CH1/10W 47K	
51	MC74HC4040F	IC	1		R44	$\top$	ERJ6GEYJ104	M.RESISTOR CHI/10M 100K I	
52	MC74HC164F	IC	1		R45,46	$\top$	ERJ6GEYJ103	M.RESISTOR CH1/10W 10K 2	2
53	MC74HC00AF	IC	1		R47		ERJ6GEYJ824	M.RESISTOR CH1/10W 820K 1	1
51	UPC319G2	IC	1	-	948-50	+	ERJ6GEYJ102	M.RESISTOR CH1/10W 1K :	3
62,63	NJM4556M	1C	2	-	R51	1	ERJ6GEYJ104	M.RESISTOR CHI/10W 100K	1
64	UPC4741G	IC	1		R52,53		ERJ6GEYJ223	M.RESISTOR CH1/10M 22K 2	
65	NJM2904M	IC	1		R54	T	ERJ6GEYJ394	M.RESISTOR CHI/10N 390K 1	
56	UPC317H	IC	1		R55,56	1	ERJ6GEYF333		2
6201	AN78L05	ic	1		R57	Ţ	ERJ6GEYJ103	NURESISTOR CH1/10W 10K :	1
5202	NJM4558M	IC	1		R58,59	T	ERJ6GEYJ105		2
6203	MN8305S	IC	1		R60		ERJ6GEYJ223	M.RESISTOR CH1/10W 22K	1
6204	MC74HC4053F	IC	1		R61		ERJ6GEYJ103	M.RESISTOR CHI/10W 10K	1
5205	NJM4558M	1C	1		R62,63		ERJ6GEYJ222		
6206	MC74HC04AF	IC	1		R64,65		ERJ6GEYJ4R7		2
6207	MB81C4256A8P	IC	1		R66	Т	ERJ6GEYG680	M.RESISTOR CHI/10W	1
5208	MB621926	IC	1		R67	Т	VRE0034E332		1
\$3	VJS2336A028	CONNECTOR (FEMALE)	1		R68,69		VRE0034E822	MURESISTOR CH 1/10W 8.2K	2
X8	VJS1830	CONNECTOR (FEMALE)	1		R70		ERJ6GEYJ470	M.RESISTOR CH1/10W 47	1
223	VJS2336A028	CONNECTOR (FEMALE)	1		R71-73		VRE0034E332	M.RESISTOR CH 1/10W 3.3K	3
					R74		VRE0034E822		1
					R75	T	ERJ6GEYJ470	M.RESISTOR CH1/10W 47	i
	1				R76	T	ERJ6GEYJ103	M.RESISTOR CH1/10W 10K	1
-L5	VLF0931	FILTER	5		R77		ERJ6GEYJ473	M.RESISTOR CHI/10W 47K	1
	1				R78	П	ERJ6GEYJ102	M.RESISTOR CHI/10W 1K	1
					R79	T	ERJ6GEYJ473	M.RESISTOR CH1/10W 47K	1
					R80	Т	ERJ6GEYJ102	M.RESISTOR CH1/10W 1K	1
211,12	VJP3151	CONNECTOR (MALE)	2	••	R81-84		VRE0034E222	M.RESISTOR IIII 1/10W 2.2K	4
6201	VJP1250T	CONNECTOR (MALE)	1		R85-88	1	ERJ6GEYJ103	M.RESISTOR CH1/10W 10K	4
			11		R89-98		ERJ6GEYJ104		70
	]				R99	1	ERJ6GEYJ103		1
					R100,01	4	ERJ6GEYJ562		2
1	2SB710	TRANSISTOR	1		R102	_	ERJ6GEYJ474		1
2,03	2SD602	TRANSISTOR	2		R103,04	1	ERJ6GEYJ562		2
4	2SB710	TRANS1STOR	1		R105	$\perp$	ERJ6GEYJ105		1
5,Q6	UN2213	TRANSISTOR	2		R106	_	ERJ6GEYJ562		1
7	25K198	TRANSISTOR	1		R107-10	4	ERJ6GEYJ103		4
В	258710	TRANSISTOR	1		R111-22	4	ERJ6GEYJ152		12
9	250602	TRANSISTOR	1		R123	1	ÉRJ6GEYJ103		1
10	280602	TRANSISTOR	1		R124	_	ERJ6GEYJ241		1
11	258710	TRANSISTOR	1		R125		ERC14GJ2260		1
12-25	UN2213	TRANSISTOR	14		R126	1	ERJ6GEYJ822		1
					R127		ERJ6GEYJ223	M.RESISTOR CH1/10W 22K	1
					R128		ERJ6GEYJ684		1
					R129	$\perp$	ERJ6GEYJ564	-	1
		RESISTORS			R130-33		ERJ6GEYJ104	M.RESISTOR CH1/10W 100K	4
1,R2	ERJ66EYJ103	M.RESISTOR CHI/10W 10K	2		R134	4	ERJ6GEYJ473		1
3	VRE0034E164		1		R6201	4	ERJ6GEYF472	M.RESISTOR CHI/10M 4.7K	1
4	ERJ6GEYJ334		1		R6202	-	ERJ6GEYJ562	M.RESISTOR CHI/10W 5.6K	1
5-R7	ERJ6GEYJ103		3		R6203,04	1	ERJ6GEYF472	M.RESISTOR CHI/10W 4.7K	2
8	ERJ6GEYJ273				R6205	-	ERJ6GEYJ123	M.RESISTOR CHI/10W 12K	1
9	ERJ6GEYJ823		1		R6206	-	ERJ6GEYJ393	M.RESISTOR CHI/10W 39K	1
10-12	ERJ6GEYJ154		3		R6207	-	ERJ6GEYJ822		1
13	ERJ6GEYJ471		_		R6208		ERJ66EYJ152	M.RESISTOR CHI/10W 1.5K	1
14	ERJ6GEYJ823		_		R6209-11		ERJ6GEYJ823	M.RESISTOR CHI/10W 82K	3
યક	ERJ6GEYJ223				R6212		ERJ6GEYJ183	M.RESISTOR CH1/10W 18K	1
116	ERJ6GEYG15		_		R6213	_	ERJ6GEYJ223	M.RESISTOR CHI/10W 22K	1
R17	ERJ6GEYJ681				R6214		ERJ6GEYJ824	M.RESISTOR CH1/104 820K	1
818	ERJ6GEYJ563			1.00	R6215-23		ERJ6GEYJ103		9
R19	ERJ6GEYJ27				R6225-28		ERJ6GEYOROO		4
R20	ERJ6GEYJ12		$\rightarrow$		R6230		ERJ6GEYOROO	C.RESISTOR 1/10W 0	1
R21	ERJ6GEYJ10	I M.RESISTOR CH1/10W 100K	1						

## **S7 SYSTEM CONTROL VEP86092E**

Ref.No.	Part No.	Part Name & Description	Pes	Remarks	Ref.No.	Part No.	Part Name & Description	Pcs	Remarks
			┿┿		C10-35	ECUM1H104ZFN	C.CAPACITOR III 50V 0.1U	26	
3A1,A2	EX8LD8103G	COMBILR-R 10K	2		C36-82	ECUM1H103ZFN	C.CAPACITOR EM 50V 0.01U	47	
		TOR.	+		C83	ECUM1H104ZFN	C.CAPACITOR CH SOV 0.10	1	
			1		C84-86	ECUMIH103ZFN	C.CAPACITOR CH 50V 0.01U	3	
	<del>                                     </del>		+		C88	ECUMIH104ZFN	C.CAPACITOR CH 50V 0.1U	1	
PI I	VJR0646	TEST POINT	1		C89	ECUM1H224ZFM	C.CAPACITOR CH 50V 0.22U	1	
TP4-P6	VJR0646		11		C101,02	ECUM1H220JCN	C.CAPACITOR CH 50V Z2P	2	<del>- · · · · · · · · · · · · · · · · · · ·</del>
TP6002,03	VJR0646	TEST POINT	3		C103	ECUMI H104ZFN	C.CAPACITOR SOV 0.1U	1	
IP6201		TEST POINT	2		C104	ECA1HXS2R2	E.CAPACITOR 50V 2.2U	1	
IPGA1	VJR0646	TEST POINT	1		C105	ECUM1H103KBN		_	
	VJR0646	TEST POINT	1.	7	C106	ECUMINIOLICN		1	
PG01,02	VJR0646	TEST POINT	2		C107-28	ECUMIHIO3KBN	C.CAPACTTOR CH 50V 100P	1	
			1		C129	ECA1AXS680	C.CAPACITOR CH 50V 0.01U	22	
					C130-33		E.CAPACITOR 10V 68U	1	
			+			ECUM1H103KBN	C.CAPACITOR CH 50V 0.01U	4	
/C1	ECRHA010A11	TRIMMER 10P	1		C134	ECA1HXSOR1	E.CAPACITOR 50V 0.10	1	
		101	<del>  ^</del>  -		C135	ECA1CXS100	E.CAPACITOR 16V IOU	1	
					C136	ECA1AXS680	E.CAPACITOR 10V 68U	1	
	<del></del>		$\vdash$		C200	ECKF1H471KB	C.CAPACITOR 50V 470P	- <del>î</del>  -	
/R1	VRV0109B502	W OFGROOD			C201	ECKF1H102KB	C.CAPACITOR 50V 1000P	1	
TR2		V.RESTSTOR 50	1				2000P		
R6201	VRV01098102	V.RESISTOR 1K	1		1			-+	
IKOSOT	VRV0109B103	V.RESISTOR 10K	1						
					01,02	MA151K	Diane		
					E+102	1MT2TK	DIODE	2	
			-			-			
Ц	ERJ6GEYOROO	C.RESISTOR 1/10M 0	1		1				
13	ERJ5GEY0R00	C.RESISTOR 1/10W 0	+		1			1	
5	ERJ6GEYOROO	C.RESISTOR 1/10W 0	1 -		IC1	HD64180ZRP8	IC	1	
7	ERJ6GEYOROO		1		102	V\$11092V	IC	1	
9	ERJ6GEY0R00		1		IC3	MB8464ABOLFF	IC	1	
11		C.RESISTOR 1/10W 0	1		IC4	D\$1225Y~200	1C		
13	ERJ6GEYOROO	C.RESISTOR 1/10W 0	1		IC5,C6	MB8421-90LPF	IC	1	
15	ERJ6GEY0R00	C.RESISTOR 1/IOW 0	1		107,08	MB893638PF	IC	2	
	ERJ6GEY0R00	C.RESISTOR 1/10W 0	1		IC9	UPD71054GB	IC	2	
19	ERJ6GEY0R00	C.RESISTOR 1/10W	1		TC10,11			1	
22	ERJ6GEY0R00	C.RESISTOR 1/10W	1		IC12-23	UPD71054G8	IC	2	
2P	VJP1990	CONNECTOR (MALE)	2			MC74HC574AF	IC	12	
28	VJS1990	CONNECTOR (FEMALE)	1		IC24	MC74HC245AF	IC	1	
		The state of the s	A .		IC25-27	MC74HC541AF	IC	3	
	-				IC28	MC74HC138AF	IC	1	
					IC29	MC74HC139AF	IC	il	
1	MENOTES				TC30-34	MC74HCI38AF	IC		
2	VSX0178	CRYSTAL OSCILLATOR	1		1035	MC74HC4040F	IC	5	
3	VSX0254	CRYSTAL OSCILLATOR	1		IC36	MC74HC164F	IC	1	
3	A2X011a	CRYSTAL OSCILLATOR	1		IC37	MC74HC175F		1	
4	V\$X0098	CRYSTAL OSCILLATOR	1		1C38	MC74HC151AF	IC	1	_
5	V\$X0150	CRYSTAL OSCILLATOR	1		IC39		IC	1	
	VSX0541	CRYSTAL OSCILLATOR	1			MC74HC164F	IC	1	
7	VSX0097	CRYSTAL OSCILLATOR	1		IC40-43	MC74HC541AF	IC	4	
		333,531,01			IC44	MC74HC164F	IC	1	
					IC45	MC74HC175F	10	1	
					IC46	MC74HC161AF	IC	1	
		ATT OF LINE			IC47	MC74HC164F	IC		
	Woones	MISCELLANEOUS			IC48,49	MC74HC541AF	IC	1	
	VGQ0291	P.C.BOARD NAME PLATE	1		IC50	MC74HC244AF	IC	2	
	VML2143	CARD PULLER	1		IC51,52	MC74HC4040F	IC	1	
	VML2144	CARD PULLER	1		IC53	MC74HC165F		2	
	VXA4420	P.C.BOARD SHIELD PLATE	11		TC54		IC	1	
	XMG26E	HUT	4				IC	1	
	XTV3+6FFR	SCREW	5		IC55,56		1C	2	
	XYN26+C12	SCREW			IC57,58		IC	2	
	VJR0421	POST	4		IC59,60		IC	2	
		1.41	4		fC61		PA .	1	
					IC62,63		7.0	2	
+			$\perp$		1064		20		
					1065,66		to .	1	
					IC67				
			T		1068		10	1	
	VEP86092E	P.C.BOARD W/COMPONENT			IC69			1	
		S7 SYSTEM CONTROL			1C70		IC	1	
							ic	1	
			-		1071		IC	1	
			-		IC72,73		IC T	2	
					JC74			1	
					IC75-82				
					IC83		10	8	
			1		IC84			1	
			T		IC85		C	1	
		CAPACITORS	-				C	1	
-09	ECUM1H104ZFN	C.CAPACITOR CH SOV 0.10	9		1C86		C		
		U. 104 U.10	3		IC87	TL7705CPSB	C .	i	
				i					

#### S8 AUDIO PROCESS VEP84111A S8 SUB 1 VEP84158D

### S8 SUB 2 VEP84137A S8 SUB 3 VEP84142A

Ref.No.	Part No.	Part Name & Description	-	Remarks	Ref.No.	1	Part No.	Part Name & Description	Pcs	Remarks
88	UPC317H	IC	1		EDI OC	+	uapacae	TECT BOTHS		
39,90	SN74S1051NS	DIODE	2		TP1~P6		VJRG646	TEST POINT	6	
\$1	VJS1830	CONNECTOR (FEMALE)	1		TPGA1		VJR0646	TEST POINT	1	
S2	VJS2336A028	CONNECTOR (FEMALE)	1		TPGD1,02	4	VJR0646	TEST POINT	2	
			$\vdash$			+	·		$\vdash$	- Ju
13	W 50031	· ·	2		UD1	1	IWWO LOOPSON	W DESTATO 200		
-L3	VLF0931	FILTER	3		VR1	+	VRV0109B201	V.RESISTOR 200	1	
						1				-
213,14	VJP3151	CONNECTOR (MALE)	2		X1	1	VSX0150	CRYSTAL OSCILLATOR	1	
			$\vdash$			+	······			
1	UN2112	TRANSISTOR	1		¹	_		MISCE(LANEOUS	-	
2	258710	TRANSISTOR	1		i LL	_	VGQ0291	P.C.BOARD NAME PLATE	1	
3	UN2213	TRANSISTOR	1			_1	VML2143	CARD PULLER	1	
4	2SD602	TRANSISTOR	1				VML2144	CARD PULLER	1	
5	UN2224	TRANSISTOR	1				VXA4420	P.C.BOARD SHIELD PLATE	1	
		<u> </u>			<del> </del>	$\exists$	XNG26E		_	
6-09	UN2213	TRANSISTOR	4		<b>!</b> ⊢───	-		NUT	4	
10	UN2213	TRANSISTOR	1			Ц	XTV3+6FFR	SCREW	5	
			+			H	XYN26+C12	SCREW	4	
1-R9	ERJ6GEYJ104	RESISTORS M.RESISTOR CH1/10W 100K	9		<b> </b>	H			+	
10	ERJ6GEYJ104	M.RESISTOR CH1/10W 100K	1			Ë		Do nother		
11	ERJ6GEYJ103	M.RESISTOR CHI/10W 10K	1			H	VEP84111A	P.C.BOARD W/COMPONENT	1	
12,13	ERJ6GEYJ562	M.RESISTOR CH1/10W 5.6K	2		11		I TRACTICA	S8 AUDIO PROCESS	-	For Issaats
34	ERJ6GEYJ222	M.RESISTOR CH1/10W 2.2K	1		<b> </b>	Ц	VEP64158D	P.C.BOARD W/COMPONENT	+	FOR VEP84111A
15	ERJ6GEYJ474	MURESISTOR CH1/10W 470K	1					S8 SUB 1		
16-18	ERJ6GEYJ473	M.RESISTOR CH1/10W 47K	3				VEP84137A	P.C.BOARO W/COMPONENT		FOR VEP84111A
19,20	ERJ6GEYJ104	M.RESISTOR CH1/10W 100K	2					58 SUB 2		
21-23	ERJ6GEYJ473	M.RESISTOR CH1/10W 47K	3				VEP84142A	P.C.BOARD W/COMPONENT		FOR VEP84111A
24	ERJ6GEYJ562	M.RESISTOR CHI/10W 5.6K	1			L		S8 SUB 3		
25	ERJ6GEYJ103	M.RESISTOR CHI/10W 10K	1		]	1				
26,27	ERJ6GEYJ104	M.RESISTOR CH1/10W 100K	2		1			CAPACITORS		
28,29	ERJ6GEYJ103	M.RESISTOR CH1/10W 10K	5		C1001	1	ECUMIÉ104ZFN	C.CAPACITOR 25V 0.1U	1	1
30	ERJ8GCJ151	M.RESISTOR CR 1/8W 150	1		C4001	H	ECUM1E104ZFN	C.CAPACITOR 25V 0.1U	1	
31-50	ERJ6GEYJ103	M.RESISTOR CH1/10W 10K	20		C4002,03	-	ECA1CXLV101	E.CAPACITOR 16V 100U	2	<del></del>
			3		C4004	┝	ECA1CXS470	E.CAPACITOR 16V 47U	1	
151-53	ERJ6GEYJ393					-				
₹54	ERJ6GEYJ103	M.RESISTOR CH1/10W 10K	1		C4005	L	ECA1CXLV101	E.CAPACITOR 16V 100U	1	
155,56	ERJ6GEYJ222	M.RESISTOR CH1/10W 2.2K	2		C4006	L	ECA1CXS470	E.CAPACITOR 16V 47U	1	
R57,58	ERJ6GEYJ103	M.RESISTOR CH1/10W 10K			C4007	L	ECUMIH181JCN	C.EAPACITOR III 50V 180P	1	
R59,60	ERJ6GEYF333	M.RESISTOR CHL/10W 33K			C4008	L	ECA1CXLV101	E.CAPACITOR 16V 100U	1	_
R61,62	ERJ6GEYJ564	M.RESISTOR CHI/10W 560K	2		C4009		ECA1CXS470	E.CAPACITOR 16V 47U	1	
R63	ERJ6GEYJ103	M.RESISTOR CHI/ION 10K	- 1		C4010	Г	ECUM1E104ZFN	C.CAPACITOR 25V 0.1U	1	
R64	ERJ6GEYJ104	M.RESISTOR CH1/10W 100K	1		C4011,12	T	ECA1HXNV2R2	E.CAPACITOR 50V 2.2U	2	
R65	ERJ6GEYJ332	M.RESISTOR CHI/10M 3.3K	1		C4020-25	1	<del></del>	C.CAPACITOR 25V 0.1U	6	+
₹55	ERJ6GEYJ474	M.RESISTOR CHI/10W 470K	1		C4201	+	ECUM1H150JCN		T i	
R67	ERJ6GEYJ105	M.RESISTOR CH1/10W 470K	1		C4202	+	ECUMINIOODCN		1	<del></del>
R68			1		C4203	-	ECUMIEIO4ZFN	_ · · · · - · · · · · · · · · · · · · ·	1	
	ERJ6GEYJ222	M.RESISTOR CHI/10W 2.2K				+				
R69	ERJ6GEYJ104	M.RESISTOR CHI/10M 100K	1		C4401,02	+	ECUMEH121JCN		2	
R70	ERJ8GCYJ220	M.RESISTOR CH 1/8W 22	1		C4403,04	+	ECUM1E1042FN		- !!	
R71-88	ERJ6GEYJ103	M.RESISTOR CHI/10M 10K			C4405	1	ECA1CXLV101	E.CAPACITOR 16V 100U	1	
R89,90	ERJ6GEYJ223	M.RESISTOR CH1/10W 22K	2		C4406,07	1	ECUMLE104ZFN		2	
R91,92	ERJ6GEYJ331	M.RESISTOR CH1/10W 330	2		C4408		ECA1CXLV101	E.CAPACITOR 16V 100U	1	<del></del>
R93	ERJ6GEYJ122	M.RESISTOR CH1/10W 1.2K	1		C4409,10	Γ	ECUM1H103KBN	C.CAPACETOR CH 50V 0.01U	2	
R94,95	ERJ66EYJ391	M.RESISTOR CH1/10W 390	2		C4411,12	T	ECUM1H101JCN		2	
R96	ERJ6GEYJ122	M.RESISTOR CH1/10M 1.2K	1		C4413,14	1	ECA1CXS100	E.CAPACITOR 16V 10U	2	
R97	ERJ6GEYJ473	M.RESISTOR CHI/10W 47K	1		C4551,52	1	ECMIE104ZFX		2	
R98			1		C4553	+	ECA1CXS300	E.CAPACITOR 16V 10U	1	
	ERJ6GEYJ103		_			+				
R99	ERJ6GEYJ104	H.RESISTOR CH1/10W 100K	1		C4554	+	ECUM1H471JCN		1	
R100-10	ERJ6GEYJ104	M.RESISTOR CH1/10M 100K	11		C4555	1	ECUMIE104ZFN		1	
R111,12	ERJ6GEYJ562	M.RESISTOR CH1/10W 5.6K	2		C4556	1	ECA1CXS100	E-CAPACITOR 16V 10U	_ I	
R113-22	ERJ6GEYJ104	M.RESISTOR CH1/10W 100K	10		C4557	T	ECUM1H472KBN	C.CAPACITOR IN 50V 4700P	1	
R123	ERJ66EYJ105		-		C4558,59	1	ECUMEH103ZF#		2	
R124	ERJ6GEYJ241	M.RESISTOR CHL/10W 240			C4560	+	ECUM1E104ZFI		1	
1464	CNOODE 18241	11-WESTSTON CHIL/ TON 240	+-		C4561	+	ECATCXLV101	E.CAPACITOR 25V 0.10	1	
	+		+	<b> </b>		+				
					C4562	4	ECUM1E104ZFI		1	
	1				C4563,64	1	ECUMIH103ZFI		2	
RA1-A6	EXBLD8103G	COMBI.R-R 10K	- 6		C4565		ECMM1H220JC		1	
			[	<u> </u>	C4566-68		ECUM1E104ZF	C.CAPACITOR 25V 0.1U	3	!
					C4569		ECA1HXLV010	E.CAPACITOR 50V 1U		
			_			-				
	l I	1	- 1		11	- 8				

Ref.No.	L	Part No.	Part Name & Descript	ion Pcs	Remarks	Ref.No.	Part No.	Part Name & Description	n.	D .
24901-04	F	ECUM1E104ZFN	C.CAPACITOR 25V 0.1			-	***************************************	+ arr maine & Description	Pcs	Remarks
	╀								ļ	
	+-			-					$\vdash$	
4001-04		MAL57	DIOCE	4		LPF4551	VLF0928	FILTER	1,	
4401-04		MA151K	DIODE	4		<b>⊣</b> }				
	L									
	-					OSC1,C2	V5X0392	IC		
C1001	-	VS10995					73/10392	IC .	2	
C1002	-	V310995 MB8464A80LFF	IC IC	1						
C4001		MC10124L	IC	1						
C4002	П	MC10125L	IC	1		P1,P2	VJP2509	CONNECTOR (MALE)	2	
C4003		PC74HCT541T	IC	- 1		P215,16	VJP3151	CONNECTOR (MALE)	2	
C4004,05		SN74LS541MS	IC	2			<del></del>			
C4006,07	Н	DS9637ACN	IC	2		11				
C4008-10 C4011	H	5N75158P	10	3		PC4001-11	ECUMIE 104ZFN	C.CAPACITOR 25V 0.1II		
C4051	Н	PC74HCT574 MC74HC573AF	IC	1		PC4051-55	ECUM1E104ZFN		11	
C4052	Н	VST0930B	IC .	- 1		PC4101	ECUMIE104ZFN		5	
C4053		UPD71055GB	IC	1		PC4151-57	ECUMIE104ZFN	C.CAPACITOR 25V 0.1II	7	
C4054,55		MC74HC74AF	IC	2		PC4201-05	ECUMIE1042FN	C.CAPACITOR 25V 0.IU	5	
C4101		MN53030VPR	IC	1		PC4251-58	ECUM1E104ZFN	C.CAPACITOR 25V 0.10	8	
04151		HC74HC595AF	IC	$-\frac{1}{1}$		PC4401-04 PC4406-08	ECUM1E1042FN	C.CAPACITOR 25V 0.1U	4	
C4152	Ц	74AC374SJ	10	1		PC4410	ECUMIE104ZFN	ALT OF THE	3	
C4153	4	MC74HC595AF	IC	1		PC4412-15	ECUMLE104ZFN ECUMLE104ZFN		1	
C4154 C4155,56	-1	74AC374SJ	IC	1		PC4451-55	ECUM1E104ZFN	7140	4	
C4157	-	MB8464A80LFF	ΤC	_ 2		PC4501	ECUM1E104ZFN		5	
C4201		MC74HC04AF TMS320C25FAL	IC	_ 1		PC4503	ECUM1E104ZFN	C.CAPACITOR 25V 0.1U C.CAPACITOR 25V 0.1U	1	
24202	+	VSI0924	IC IC	I		PC4505-10	ECUM1E104ZFN	C.CAPACITOR 25V 0.1U	6	
4203	7	VSI0922	IC	+1				200 0.10		
4204	7	HC74HC04AF	IC	1					-	
4205		MC74HC4075F	1C	1		1			-	
4251-53		MC74HC273AF	IC	3		P15 P2S	VJ\$3109	CONNECTOR (FEMALE)	1	
4254		MM74HC166M	IC	1		1 4	VJ\$3109	CONNECTOR (FEMALE)	1	
4255-57 4258		HC74HC273AF	IC	3		1	<del> </del>			
4401,02		MM74HC166N AN78L05	IC	1			<del> </del>		-	
4403,04		CD74ACO4N	IC IC	- 2		04401-06	2SC2188	TRANSISTOR	_+	
4405		L7A0541	IC	2		Q4407,08	25,343	TRANSISTOR	2	
4407		74AC157SJ	IC	$\frac{1}{1}$		-			-	
4408	1	L7A0541	IC	1 1					_	
4410	_	MB81C68A35PS	IC	1		{} <del></del> }				
4412		VSI0926	IC	-  <u>i</u>		R4001 -04	ERJ6GEYJ101	RESISTORS		
4413,14 4415		UPD421016-3	IC	2		R4006-13	ERJ6GEYJ101	M.RESISTOR CH1/10W 100	4	
4451	+	VS109288 MM56200VPV	IC	1		R4014,15	ERJ6GEYJ471	M.RESISTOR CH1/10W 100 M.RESISTOR CH1/10W 470	8	
4452		L7A0651	IC	1		R4016-22	ERJ6GEYJ101	M.RESISTOR CH1/10W 470 M.RESISTOR CH1/10W 100	2	
4453-55	_	HC74HC541AF	IC	1		R4401,02	ERJ6GEYJ102	M.RESISTOR CH1/10W	7	
4501		VSI0927A	IC IC	3		R4403,04	ERJ66EYJ105	M.RESISTOR CHI/10W 1M	2	
1503		VS10929	31	1		R4405,06	ERJ6GEYJ332	M.RESISTOR CH1/10W 3.3K	2	
1505,06	1	188464A80LFF	10	2		R4407,08	ERJ6GEYJ103	M.RESISTOR CHI/10W 10K	2	
508		8286015	IC	11		R4409,10 R4411,12	ERJ6GEYJ332	M.RESISTOR CH1/10W 3.3K		
551	_	W6305S	IC	1		R4551	ERJ6GEYJ101 ERJ6GEYJ101		2	
552-54 901	-	IJM5532MD	IC	3		R4552	ERJ6GEYJ152		1	
902	-	C74HC541AF 8621926	IC	1		R4553-65	ERJ66EYJ823		1	
903		081C4256A8P	IC IC	1		R4556	ERJ6GEYJ101	AL DECTORED AND LOS	3 1	
904		1C74HC541AF	IC	1		R4557	ERJ6GEYJ183	M.RESISTOR CHI/10W 18K	1 -	<u>-</u>
1001	_	JS3122A044	CONNECTOR (FEMALE)	1		R4558	ERJ6GEYJ822	M.RESISTOR CH1/10W 8.2K	1 -	
4052		JS2575	CONNECTOR (FEMALE)	1		R4560	ERJ6GEYF472	M.RESISTOR CH1/10W 4.7K	i	
4201		JS3107	CONNECTOR (FEMALE)	1-1		R4561 R4562	ERJ6GEYJ101	M.RESISTOR CHI/10W 10G	1	
4202,03	-	JS2575	CONNECTOR (FEMALE)	2		R4563-67	ERJ6GEYJ223	MURESISTOR CHI/10M 22K	1	
4412 4415		JS3122A044	CONNECTOR (FEMALE)	1		R4568-70	ERJ6GEYF472 ERJ6GEYJ101		5	
4415 4501		JS3096328	CONNECTOR (FEMALE)	1		R4571		M ACCIETAGE COM INC.	3	
4503		JS3096328 JS3122A044	CONNECTOR (FEMALE)	1		R4572		H OCCUPANT		
4508	_		CONNECTOR (FEMALE)	1		R4573	ERJ6GEYF472	M DECTATOR ON A LOS	1.	
	+	20103D3CQ	CONNECTOR (FEMALE)	1		R4902,03	ERJ6GEYOROO	C OCCUPANT A LANGE	_	
	1			+		R4905	ERJ6GEYJI03	M.RESISTOR CHI/10W 10K		
	1			+	:	R4906		C.RESISTOR 1/10W 0	_	
01-06	٧	LF0931	FILTER	<del>  6 </del>				-, V	+	
08			FILTER	1					1-	
01	V		COIL 1.8UH	+ ++		T1-T4	Id Toos			
	1			1 1		12-14	VI. T0654	TRANSFORMER 4		
	é .			<del></del>					T	

### S9 VIDEO A/D PLL VEP88073A S9 SUB VEP88100B

Ref.No.	Part No.	Part Name & Description	Pcs	Remarks	Ref.No.		Part No.	Part Name & Description	Pcs	Remarks
					C158-63		ECUMIE104ZFN	C.CAPACITOR 25V 0.1U	6	
					C165,66		ECUM1E104ZFN	C.CAPACITOR 25V 0.1U	2	
					C167	Ц	ECA1VXLV470	E.CAPACITOR 35V 47U	1	
4101	VJR0646	TEST POINT	1		C168	Ш	ECUMIRI22JN	C.CAPACSTOR III 50V 1200P	1	
4401,02	VJR0646	TEST POINT	2		C169	L	ECUMIH150JCN	C.CAPACITOR ON 50V 15P	1	
4451	VJR0646	TEST POINT	i		C170	Ц	ECRHA040E41	TRIMMER 40P	1	
4453	VJR0400Y	TEST POINT	1		C171		ECUMINIBOUCH	C.CAPACITOR IN 50V 18P	1	
4456	VJR0646	TEST POINT	1		C172		ECUM1H100DCN	C.CAPACITOR M 50V 10P	1	
G4001-03	VJR0646	TEST POINT	3		C173	-	ECUM1H270JCN	C.CAPACITOR CH 50V 27P	1	
			-		C174	╀	ECUM1E104ZFN	C.CAPACITOR 25V 0.1U	1	
					C201,02	╀	ECUMIE 104ZFN	C.CAPACITOR 25V 0.1U	2	
	ļ				C203,04	╀	ECA1VXLV470	E.CAPACITOR 35V 47U	Z	
(4401,02	VRV0109B202	V.RESISTOR 2K	2		C205	-	ECUMIE 104ZFN	C.CAPACITOR 25V 0.1U	1	
R4403, 04	VRV0109B501	V.RESISTOR 500	2		C206	1	ECUM1H180JCN	E.CAPACITOR CH 50V 18P	1	
R4551	VRV01098502	V.RESISTOR 5K	1		C207	╀	ECUM1H6BOJCN	C.CAPACTTOR CH 50V 68P	1	
			11		C208,09	╄	ECQB1H104JF	P.CAPACITOR 50V 0.1U	2	
			11		C510	1	ECA1HXNV010	E.CAPACITOR 50V 1U	1	
					C211	1_	ECUM1E104ZFN	C.CAPACITOR 25V 0.1U	1	
4201	V\$X0453	CRYSTAL OSCILLATOR	1		C212	Ļ.	ECUM1H103KBN	C.CAPACITOR CH 50V 0.01U	1	
			┷		C213	1	ECUM1H820JCN	C.CAPACITOR CH 50V 82P	1	
					C214,15	L	ECUM1H103KBN	C.CAPACITOR CH 50V 0.01U	2	
T				,	C216	1	ECUM1H470JCN	C.CAPACITOR CH 50V 47P	1	
		MISCELLANEOUS			C217		ECUM1E104ZFN	C.CAPACITOR 25V 0.1U	1	
	VGQ0291	P.C.BOARD NAME PLATE	1		C2III		ECUM1H470JCN	C.CAPACITOR III 50V 47P	1	
	VML2143	CARD PULLER	1		C219	I	ECQB1H104JF	P.CAPACITOR 50V 0.1U	1	
	VML2144	CARD PULLER	1		C220		ECUM1E104ZFN	C.CAPACITOR 25V 0.1U	1	
	VMZ1970	BARRIER	1		C221	T	ECUM1H470JCN	C.CAPACITOR III 50V 47P	1	
-	VXA4420	P.C.BOARD SHIELD PLATE	1		C222		ECUM1E104ZFN	C.CAPACITOR 25V 0.1U	1	
	XNG26E	NUT	4		C223	T	ECUMIH470JCN	C.CAPACITOR CH 50V 47P	1	
	XTV3+6FFR	SCREW	5		C224	+	ECA1CXLV101	E.CAPACITOR 16V 100U	1	
	XYN26+C12	SCREW	4		C225	+	ECUM1E104ZFN	C.CAPACITOR 25V 0.1U	1	
	VJP2509	CONNECTOR (MALE)	1		C226	+	ECUM1H270JCN	C.CAPACITOR CH 50V 27P	1	
	VJ\$3109	CONNECTOR (FEMALE)	1		C227	$^{+}$	ECUMI H103KBN	C.CAPACITOR CH 50V 0.01U	1	
	***************************************	Comedian (Lines)	1.		C228	+	ECUM1E104ZFN	C.CAPACITOR 25V 0.1U	1	
					C229	+	ECUMIH220JCN	C.CAPACITOR CH 50V 22P	+ 1	
	<u> </u>		+		C230	+	ECUMIE 104ZFN	C.CAPACITOR 25V 0.1U	T i	
	<del>                                     </del>				C231	+	ECQB1H104JF	P.CAPACITOR 50V 0.10	+ ;	
	<del>   </del>		-		C232,33	+	ECUM1E104ZFN	C.CAPACITOR 25V 0.1U	+	
	VEP88073A	P.C.BOARD W/COMPONENT	+		C234		ECQB1H104JF	P.CAPACITOR SOV 0.1U	+	
	VEPODQ/JAN	S9 VIDEO A/D PLL	+		C235	+	ECA1HXNV010	E.CAPACITOR 50V 1U		
	VEP88100B	P.C.BOARD W/COMPONENT	+	FOR VEP88073A	C236-42	+	ECUM1E104ZFN	C.CAPACITOR 25V 0.1U	+	
	4CL90100B	S9 SUB	-	FOR PETBODY SM	C243	+	ECA1CXLV101	E.CAPACITOR 16V 100U	+	
	H	39 300	+		C244-46	+	ECUMIETO4ZFN	C.CAPACITOR 25V 0.1U		3
	-	-			C247	+	ECA1CXLV101	E.CAPACITOR 16V 100U		
			+		C248-51	+	ECUMIE104ZFN	C.CAPACITOR 25V 0.1U		
			+		C252	+	ECAICXLV101	E.CAPACITOR 16V 100U	_	
			+		C253	+	ECUM1E104ZFN	C.CAPACITOR 25V 0.1U		
		CARACTTORS	-		C254	+	ECAICXLV101	E.CAPACITOR 16V 100U		1
	EDIBATES OF TEST	CAPACITORS	1		C255,56	╬	ECHICALVIOI ECUMIE104ZFN			2
0101	ECUM1E104ZFN		1			+				
0102	ECEA1CGE 331	E.CAPACITOR 16V 330U	1 2		C257	+	ECUMIC 1047CM	P.CAPACITOR 50V 0.022U	_	l l
0103,04	ECUMIE 104ZFN		2	1	C258	+	ECUMIE 104ZFN	C.CAPACITOR 25V 0.1U		l l
C105	ECEA1CGE471	E.CAPACITOR 16V 4708	1		C259	+	ECUMIRIO2JN	C.CAPACITOR CH 50V 1000P	-	
C106	ECUM1E104ZFN	C.CAPACITOR 25V 0.1D	1		C250-62	-	ECOM1E104ZFN	<del></del>		3
0107,08	ECA1CXNV470	E.CAPACITOR 16V 47U	2	-	C264	1	ECA1CXLV101	E.CAPACITOR 16V 100U		
C109	ECA1VXLV470	E.CAPACITOR 35V 47U	1		C265	1	ECA1HXS010	E.CAPACITOR 50V IIII		1
110	ECUMIE104ZFN		1	-	C266	-	ECUM1H472KBN	C.CAPACITOR OH 50V 4700P	_	1
CIII	ECA1VXLV470	E.CAPACITOR 35V 47U	1		C301-13	1	ECUM1E104ZFN			
112	ECUM1E104ZFN		1		C314	-	ECA1CXLV101	E.CAPACITOR 16V 100U		1
0113,14	ECA1AXLV331X		2		C315		ECUM1E104ZFN			t
C115	ECUM1E104ZFN		1		C316		ECA1CXLV101	E.CAPACITOR 16V 100U		1 .
C116	ECA1HXNV4R7	E.CAPACITOR 50V 4.7U	1		C317		ECUMIE104ZFN			1
C117	ECUM18104ZFN		1		C318	$\Box$	ECA1CXLV101	E.CAPACITOR 16V 100U		1
118	ECUM1H391JN	C.CAPACITOR CH 50V 390P	1		C319		ECUM1E104ZFN			1
C119	ECUNTRO200CN	C.CAPACITOR CH 50V 2P	1		C320		ECA1CXLV101	E.CAPACITOR 16V 100U		1
C120-22	ECUMIE104ZFN	C.CAPACITOR 25V 0.3U	3		C321		ECUM1E104ZFN	C.CAPACITOR 25V 0.10		1
C124	ECAICXLV101	E.CAPACITOR 16V 100U	1		C322		ECA1CXLV101	E.CAPACITOR 16V 100U		1
0125,26	ECUM1E104ZFN				C323		ECUMLE 104ZFN	C.CAPACITOR 25V 0.1U		ì
C127,28	ECA1VXLV470	E.CAPACITOR 35V 47U			C324		ECA1CXLV101	E.CAPACITOR 16V 100U		1
C129	ECUM1E104ZFN		_	<del></del>	C325		ECUM1E104ZFN		_	1
C130	ECUM1H331JCN				£326		ECUM1H560JCN	<del></del>		1
	ECUM1H470JCH		$\rightarrow$		C401	+	ECATVXLV470	E.CAPACITOR 35V 47V		1
C131	ECQ81H104JF	P.CAPACITOR 50V 0.18			C402	-	ECUM1E104ZFN			1
C131 C132 33						$\dashv$	ECA1CXLV101	E.CAPACITOR 16V 100L		1
C132,33		ו ה השב מבונותם או היוו	1 1		1 # 4615					
C132,33 C134-42	ECUMPET 042FF				C403	$\dashv$		· · · · · · · · · · · · · · · · · · ·		
C132,33		C.CAPACITOR 25V 0.1U	1		C404 C405		ECUM1E104ZFN ECOM1H822JF	· · · · · · · · · · · · · · · · · · ·		1

Ref.No.	Part No.	Part Name & Description  E.CAPACITOR 16V 1000	Pes 1	Remarks	Ref.No.	Part No.	Part Name & Description	Pcs	Remark
407,08	ECUMPET 04ZEN	C.CAPACITOR 25V 0.1U	2		0701	MA157	DIODE	1	
409	ECUM1H271JCN	C. CAPACITOR EH 50V 270P	_		0702-05	MA151K	DIODE	4	
410	ECA1HXS010	A	1		<b>-  </b>				
411	ECQM1H224JF		1					+	
412	ECUMIE104ZFN		1					╀┈├	
413	ECUM1H391JN		1		FL101	VLF0901	FILTER	1	
414,15	ECUMBET 04ZFN	C.CAPACITOR ON 50V 390P	1						
416		C.CAPACITOR 25V 0.1U	2						
417	ECA1CXLV101	E.CAPACITOR 16V 100U	1					<del>  </del>	
118	ECUMIE 104ZFN	C.CAPACITOR 25V 0.1U	1		IC101	AN78N09	IC	<b>⊢.</b>	
419	ECA1VXLV470	E.CAPACETOR 35V 47U	1		IC102	AN79N09	IC	1	
	ECUM1E104ZFN	C.CAPACITOR 25V 0.10	1		TC103	NE5539D	IC	1	
20	ECA1CXLV101	E.CAPACITOR 16V 1000	1		IC104	NJM084M		1	
21-23	ECUM1E104ZFN	C.CAPACITOR 25V 0.1U	3		IC105,06	NJM4560MD	IC	1	
24	ECQB1H104JF	P.CAPACITOR 50V 0.1U	1		IC108		IC	2	
25	ECUM1E104ZFN	C.CAPACITOR 25V 0.1U	1		IC109	TDC1038N6C	IC	1	
26	ECUM1H822KBN	C.CAPACITOR CH 50V 8200P	1			MC74HC574AF	IC	1	
27-29	ECUMIE 104ZFN	C.CAPACITOR 25V 0.1U	3		IC110,11	MC10124L	IC	2	
-30	ECA1CXLV101	E.CAPACITOR 16V 100U			IC113	TDC1038N6C	IC	1	
31-34	ECUM1E104ZFN		1		IC114	MC74HC574AF	IC	1	
35	ECQB1H104JF		4		IC201	AN78N09	IC	î	
36-40	ECUMIE 104ZFN		1		IC202	AN91A12S	IC		
01-04		C.CAPACITOR 25V 0.1U	5		IC203.04	MM74HC221AM	IC	1	
	ECUM1E104ZFN	C.CAPACITOR 25V 0.1V	4		1C205	SN74LS123NS	IC	2	
06	ECUMIE 104ZFN	C.CAPACITOR 25V 0.1U	1		IC206	NJM311M		_1	
08-11	ECUM1E104ZFN	C.CAPACITOR 25V 0.1U	4		IC207		IC	1	
01,02	ECUMLE1042FN	C.CAPACITOR 25V 0.1U	2			MC74HC00AF	IC	1	
03	ECUMINIOIJON	C.CAPACITOR CH 50V 100P	1		1C208	NJM319M	IC	ī	
04	ECUM1#122JN	C.CAPACITOR CH 50V 1200P			IC209	NJM084M	IC	1	
05	ECUM1H101JCN		1		TC210	MC74HC4053F	IC	1	
06-08	ECUMLE 204ZFN	C.CAPACITOR CH 50V 100P	1		IC211	NJM082BM	IC		
09		C.CAPACITOR 25V 0.1U	_3		IC212	AN78N05	IC	1	
10	ECQM1H332JF	P CAPACITOR 50V 3300P	1		IC213	CXD1175AM	IC	1	
	ECUM1H103KBN	C.CAPACITOR CH 50V 0.01U	1		TC214	UPC624C		2	
1-15	ECUMIE 104ZFN	C.CAPACITOR 25V 0.10	5		IC215		IC	1	-
6	ECA1VXLV470	E-CAPACITOR 35V 47U	1			NJH4558M	IC	1	
7-20	ECUM1E104ZFN	C.CAPACITOR 25V O.IU	4		IC216	MC74HC574AF	IC	1	
21	ECUMLH221JCN	C.CAPACITOR CH SOV 220P	- 1		IC217	MC74HC74AF	IC	1	
22	ECUMIH102JW	C.CAPACITOR CH 50V 1000P	$\rightarrow$		IC301,02	HC74HC138AF	IC	2	
23	ECUM1E104ZFN		1		IC303	MC74HC573AF	IC	1	
24	ECQB1H223JF		1		IC304,05	UPD71055GB	IC	2	
25-28	ECUMIE104ZFN	4	1		1C306	MC10124L	1c	1	
29	ECA1VXLV470	C.CAPACITOR 25V 0.10	4		IC307	MC10104L	IC	1	
30-33		E.CAPACITOR 35V 47U	1		IC308	MC10125L	IC		
01	ECUMIE104ZFN	C.CAPACITOR 25V 0.1U	4		1C309	SN74AS244NS	IC	1	
02	ECUMLE104ZFN	C.CAPACITOR 25V 0.1U	1		IC310	SN74LS08NS	IC	1	
	ECQM1H683JF	P.CAPACITOR 50V 0.068U	1		IC401	MC74HC4053F	IC	1	
03,04	ECUMIE 104ZFN	C.CAPACITOR 25V 0.1U	2		10402	NJM084M		1	
26-08	ECUMIE104ZFN	C.CAPACITOR 25V 0.1U	3		IC403		IC	1	
9	ECUM1H820JON	C.CAPACITOR CH 50V 82P	1		IC404	AN78L05	IC	1	
0,11	ECUM) E104ZFN	C.CAPACITOR 25V 0.1U	ż			MC74HC365F	IC	1	
2	ECUMEH102JN	C.CAPACITOR CR 50V 1000P	1		IC405	NJM082BM	IC	1	
3	ECUMIE 104ZFN		_		1C406	MC74HC04AF	IC	1	
4	ECQB1H223JF	P.CAPACITOR 25V 0.1U P.CAPACITOR 50V 0.022U	1		TC407	AN78L05	IC	1	
5, 16	ECUMIE 104ZFN		1		IC408	SN74ALS574B	Tele	1	
7,18	ECALVIL V470		2		IC409	SN74S85N5	70	1	
9	ECUMIHIZIJON				10411	HC74HC74AF	70	1	
0	ECUMIHIZIJON ECUMIHIZIJON	C.CAPACITOR CH SOV 120P	1		10412	SN74LS123NS	70		
i		C.CAPACITOR CH 50V 270P	1		IC413	MC74HC4053F		1	
2	ECUMBH181JCN	C.CAPACITOR CH 50V 180P	1		IC502	VS10878	70	1	
	ECUMLH103ZFN	C.CAPACITOR CH 50V 0.01U	1		IC503	ZR33891PQ-20	70	1	
3	ECOMINIOS JM	C.CAPACITOR III 50V 1000P	1		IC504		IC	1	
4	ECUMIE 104ZFN	C.CAPACITOR 25V 0.1U	1		IC505		IC	1	
•	ECA1CXS100	E.CAPACITOR 16V 10U	1				IC	1	
ŝ	ECA1HXNV4R7	E.CAPACITOR 50V 4.7U	1		10507,08		IC	2	
7,28	ECUMIH103ZFN	C.CAPACITOR CH 50V 0.01U	2		10509,10	MC74HC74AF	IC	2	
,30	ECUMIE104ZFN				IC601	MN53015VZW		1	
,32	ECA1HXLV2RZ		2		IC602		7.0	1	
-42	ECUMIE 104ZFN		2		IC603		70	1	
	TOW WE TOWN	C.CAPACITOR 25V 0.1U	10		IC604			_	
					10605		FA	1	
					10606			1	
			7		IC607		IC	1	
	MA3160-M	DIODE	1				IC .	1	
	1SZ53	DIODE	1		IC508		IC	1	
	MA151K	DEODE			IC609		IC	<u>-</u>	
	MA151NK	0100E	1		IC610		ic .		
	MA157	DIODE	1		IC611				
,03	MA3051M		1		IC701			_	
.06		DIODE	2		IC702-04				
· <del>-~</del>	MA151K	DIODE	2		IC706				
					- + 1	THE TRACEONS.	. 1	1	
1 [									

Ref.No.	Part No.	Part Name & Description		Remarks	Ref.No.		Part No.	Part Name & Description P	_	Remarks
707	MC74HC86F	îc	1		R121	-	VRE0034E221		1	
708	MC74HC163AF	IC	1		R122		VRE0034E821		11	
709	NJMD84M	IC	1		R123,24	_	VRE0034E470		2	
710	KJM319M	IC	1		R125	-	VRE0034E222		1	
711	MC14538BF	IC	1		R126,27	İ	VRE0034E122	M.RESISTOR DH 1/10W 1.2K	2	
712	NJM084M	IC	1		R128	7	VRE0034E221	M.RESISTOR CH 1/10M 220	1	
713	MC74HC74AF	IC	1		R129	Т	VRE0034E332	M.RESISTOR CH 1/10W 3.3K	1	
714	MB40576P	ic	1		R130	7	VRE0034E100	M.RESISTOR III 1/10N 10	1	
715	MC74HC574AF	IC	1		R131	+	VRE0034E101	M.RESISTOR EH 1/10W 100	1	
	VJS2577	CONNECTOR (FEMALE)	1		R132	+	VRE0034E102	M.RESISTOR CH 1/10M 1K	1	
5108		CONNECTOR (FEMALE)	1		R133		VRE0034E561	M.RESISTOR CH 1/10M 560	1	
5113	VJS2577					+				
5502	VJS2575	CONNECTOR (FEMALE)	1		R134	4	VRE0034E100		1	
\$504	V3S2575	CONNECTOR (FEMALE)	1		R135	4	VRE0034E102	M.RESISTOR M 1/10W 1K	1	
5611	VJS2575	CONNECTOR (FEMALE)	1		R137	4	VRE0034E101	M.RESISTOR CH 1/10M 100	1	
			LL		R139		VRE0034E102	NURESISTOR CH 1/10W 1K	1	
					R140		VRE0034E222	M.RESISTOR CH 1/10W 2.ZK	1	
					R141,42	П	VRE0034E105	M.RESISTOR CH 1/10W 1000K	2	
01-04	VLQEL05S220K	COIL 220H	4		R143,44	7	VRE0034E101	M.RESISTOR III 1/10W 100	2	
	+ -	I	1		R145	$\dashv$	VRE0034E102	M.RESISTOR CH 1/10M	1	
05	VLQEL05S821J	COTL 820UH				-	VRE0034E102	M.RESISTOR CH 1/10M 10K	1	
09	VLP0017	COIL	1		R146	-1				
01	VLQEL05\$221J	COTL ZZOUR	1		R147		VRE0034E432	M.RESISTOR CH 1/10W 4.3K	1	
02	VLQEL05S220K	COIL 22UH	1		R148		VRE0034E153	M.RESISTOR III 1/10W 15K	1	
03	VLQEL05S680J	COTL 58UH	1		R149,50		VRE0034E102	M.RESISTOR I 1/10W 1K	2	
04	VLP0017	COIL	1		R151		VRE0034E272	M.RESISTOR I 1/10W 2.7K	1	
05-07	VLQEL05S220K	COIL 22UH	3		R152		VRE0034E152	M.RESISTOR CR 1/10M 1.5K	1	
301,02	VLP0017	COLL	2		R153	H	VRE0034E271	M.RESISTOR CH 1/10W 270	1	
			_		R154,55	Н	VRE0034E181	M.RESISTOR IN 1/10W 180	2	
304-07	VLP0017	COIL	4			Н				
101-04	VLQEL05S220K	COIL 22UH	4		R157-72	-	ERJ6GEYJ471	M.RESISTOR CH1/10W 470	m	
701,02	VLQEL05S220K	COIL 22UH			R189	Ц	VRE0034E822	M.RESISTOR CH 1/10M 8.2K	1	
					R190		VRE0034E123	M.RESISTOR CH 1/10W 12K	1	
		1 "			R191		VRE0034E104	M.RESISTOR CH 1/10W 100K	1	
					R192		VRE0034E683	M.RESISTOR DH 1/10W 63K	1	
	VJP1243T	CONNECTOR (MALE)	1		R193		VRE0034E302	M.RESISTOR CH 1/10W 3K	1	
117 10	VJP3151	CONNECTOR (MALE)	2		R194	Н	VRE0034E242	MURESISTOR CH 1/10W 2.4K	î	
217,18	A3L212T	CONNECTOR (MALE)	-		R195	⊢	ERJ6GEY0R00	C.RESISTOR 1/10W 0	1	
			+			1				
			1		R203	ļ	ERJ6GEYJ221	M.RESISTOR CH1/10W 220	1	
					R204-05	1_	ERJ6GEYJ222	M.RESISTOR CH1/10N 2.2K	3	
101	2S8709-R	TRANSISTOR	1		R207	L	ERJ6GEYJ332	H.RESISTOR CHI/10M 3.3K	1	
102,03	2SD636	TRANSISTOR	2		R208,09		ERJ6GEYJ822	M.RESISTOR CHL/10M 8.2K	2	
104	2SD601-R	TRANSISTOR	1		R210	T	ERJ6GEYJ103	M.RESISTOR CH1/10W 10K	1	
105,06	28С2295-В	TRANSISTOR	2		R211	Ĺ	ERJ6GEYJ684	M.RESISTOR CH1/10W 680K	1	
107,08	2SA1022-B	TRANSISTOR	2		R212	t	ERJ6GEYJ104	M.RESISTOR CHL/10W 100K	1	
		TRANSISTOR			R213	t	ERJ6GEYF333	M.RESISTOR CHI/10N 33K	1	
109	2SD601-R		1		R214	╁			$\overline{}$	
2111	2\$8793-R	TRANSISTOR	1			╀	ERJ66EYG153		1	-
)112	2SK198-P	TRANSISTOR	1		R215	╀	VRE0034E303	M.RESISTOR CH 1/10M 30K	1	
1113	25B641-R	TRANSISTOR	11		R216	L	ERJ6GEYJ393	M.RESISTOR CH1/10W 39K	i	
114	2SB709-R	TRANSISTOR	1		R217		ERJ6GEYF124	M.RESISTOR CHI/10W 120K	1	l
201,02	2SB709-R	TRANSISTOR	2		R218	Т	ERJ6GEYJ102	M.RESISTOR CH1/10W	1	
1401	2SD601+R	TRANSISTOR	ī		R219	t	ERJ6GEYJ103	M.RESISTOR CH1/10W 10K	1	
			1		R220	+	ERJ6GEYJ560	M.RESISTOR CH1/10W 56	1	
601	2SB709-R	TRANSISTOR	_			+				
2701	2SD601-R	TRANSISTOR	1		R221	1	ERJ6GEYJ102		1	
702	2SX301-PQR	TRANSISTOR	1		R222	1	ERJ6GEYJ223	M.RESISTOR CH1/10W 2ZK	1	
703,04	2SC1216	TRANSISTOR	2		R223	1	ERJ6GEYF124	M.RESISTOR CH1/10W 120K	1	
705	2SD601-R	TRANSISTOR	1		R224		ERJ6GEYJ103	M.RESISTOR CHI/10M 10K	1	
706	25K301-PQR	TRANSISTOR	1		R225	Γ	ERJ6GEYF472	M.RESISTOR CH1/10W 4.7K	1	
707	UN2212	TRANSISTOR	1		R226	1	ERJ6GEYJ563	M.RESISTOR CH1/10W 56K	1	[
,			+		R227	+	ERJ6GEYJ105	M.RESISTOR CH1/10W	1	
			+		R228	+	ERJ6GEYJ103	M.RESISTOR CHI/10W 10K	1	
	1					+			-	
	11				R229	-	ERJ6GEYJ105	M.RESISTOR CHI/10M 1M	1	
		RESISTORS			R230	+	ERJ6GEYJ122	M.RESISTOR CH1/10W 1.2K	1	
101	VRE0034E103	M.RESISTOR III 1/10W 10K	1		R231		ERJ6GEYJ222	M.RESISTOR CH1/10W 2.2K	1	
R102-05	VRE0034E222	M.RESISTOR CH 1/10W 2.2K	4	ŀ	R232		ERJ6GEYJ220	M.RESISTOR CH1/10W 22	1	
R106	VRE0034E221	M.RESISTOR CH 1/10W 220	1		R233	T	ERJ66EYJ620	M.RESESTOR CH1/10M 62	1	
107	VRE0034E392	M.RESISTOR CH 1/10W 3.9K	1		R234-49	1	ERJ66EYJ101	M.RESISTOR CH1/10W 100	15	:
R108	VRE0034E221	M.RESISTOR CH 1/10W 220	1		R250	1	ERJ6GEYJ822	M.RESISTOR CH1/10W 8.2K	1	
					R251	+	ERJ6GEYF472	M.RESISTOR CH1/10W 4.7K	1	
R109,10	VRE0034E750		2		1521	+				
R111	VRE0034E122		1		R252	4	ERJ6GEYJ822	M.RESISTOR CH1/10W 8.2K	1	
R112,13	VRE0034£681	M.RESISTOR CH 1/10W 680	_	* · ·	R253	1	ERJ66EYF472	M.RESISTOR CHI/10W 4.7K	1	
R114	VRE0034E471	M.RESISTOR   1/10W 470	1		R254		ERJ6GEYJ101	MLRESISTOR CH1/10W 100	1	
R115	VRE0034E821		$\rightarrow$		R255		ERJ6GEYJ103	M.RESTSTOR CH1/10W 10K	1	
R116	VRE0034E470		1		R256	+	ERJ6GEYG153	M.RESISTOR CH1/10W 15K	1	
					R257	+				<del>                                     </del>
R117	VRE0034E222		1			+	ERJ6GEYJ104		1	<del>                                     </del>
R118	VRE0034E470				R258	+	ERJ6GEYJ221	M.RESISTOR CH1/10M 220	1	ļ
R119	VRE0034E102		_		R301-12		ERJ6GEYJ471	M.RESISTOR CH1/10W 470	12	
		M.RESISTOR CH 1/10W 470	1	1	R313-16		ERJ5GEYJ101	M.RESISTOR CHI/10M 100	4	
R120	VRE0034E471	M-MESISTON ON 1/10M 4/0	1 ^		1020-20					

## M1 DRIVE VEP82068A M1 SUB 1 VEP82086A

## M1 SUB 2 VEP82103A

17,18	-	Part No. ERJ6GEYJ330	Part Name & Description M.RESISTOR CHI/IOW 33	Pcs	Remarks	Ref.No.	+	Part No.	Part Name & Description	ı P	cs Remark
01	+-	ERJ6GEYJ682	M.RESISTOR CH1/10W 6.8K	1			t			1	
02	+	ERJ6GEYJ222	M.RESISTOR CH1/10W 2.2K	1			t			┸	
03	ļ.	ERJ6GEYJ103	M.RESISTOR CH1/10W 10K	1		SW501	+	V550184	S. I.T. C.	⊥.	
04	1	ERJ6GEYJ821	M.RESISTOR CH1/10W 820	1		SW701	+	V330184	SWITCH	. [	1
05	1	ERJ6GEYJ473	M.RESISTOR CHI/10W 47K	1.			+	VJP1940	CONNECTOR (MALE)	Т	1
)6	L	ERJ6GEYJ103	M.RESISTOR CHI/10W 10K	†î		SWS701	+	VJ\$1940	CONNECTOR (FEMALE)	Т	1
)7		ERJ6GEYJ105	M.RESISTOR CH1/10W 1M	1			4.			1	
18	Г	ERJ6GEYJ223	M.RESISTOR CH1/10W 22K	1		-{├	1			1	
)9		ERJ6GEYJ122	M.RESISTOR CHE/10W 1.2K			-[ <u> </u>	L			+	
.0		ERJ6GEYJ222		1		THI	L	ERTD2FHL103S	THERMISTOR	╫	1
1	H	ERJ6GEYJ102	M. 000000000000000000000000000000000000	1		TH2	Т	ERT02FGL601S		-	
2,13	-	ERJ6GEYJ103	M.RESISTOR CRI/10W 1K	1		TH601	T	ERTD2FFL102S		-	1
4,15	-	ERJ6GEYJ223	M.RESISTOR CH1/10W 10K	2			Ť			+-	1
6	Н		M.RESISTOR CHI/IOW 22K	2			t			┼-	
7	Н	ERJ6GEYJ105	M.RESISTOR CH1/10W	1			t			↓_	
8	Н	ERJ6GEYJ103	MURESISTOR CH1/10W 10K	1		TP101	┢	VJR0646	TEST POINT	<u> </u>	
	Н	ERJ6GEYJ224	M.RESISTOR CH1/10W 220K	1		TP103	╁	VJR0546		L	
9		ERJ66EYJ682	M.RESTSTOR CHI/10W 6.8K	1		TP201-03	┾		TEST POINT	] :	
1-04	Ц	ERJ6GEYJ103	M.RESISTOR CH1/10W 10K	4			+	VJR0646	TEST POINT		3
5	$\square$	ERJ6GEY0R00	C.RESISTOR 1/10W O	1		TP401-04	-	VJR0646	TEST POINT	-	1
1		ERJ6GEYJ331	M.RESISTOR CHI/10W 330	1		TP501	L	VJR0646	TEST POINT	1	
2,03	П	ERJ6GEYJ103	M.RESISTOR CHI/10W 10K			TP701-10	-	VJR0646	TEST POINT		
4	П	ERJ6GEY0R00	A 454	2		TPG1-G3	Ĺ	VJR0646	TEST POINT	1	
6-08	H	ERJ6GEYJ103		1		TPG5,66	ſ	VJR0646	TEST POINT	1	
9,10	Н	ERJ6GEY0ROO		3						1 4	
1	$\vdash$		C.RESISTOR 1/10W 0	2						-	<del></del>
2		ERJ6GEYJ682	M.RESISTOR CH1/10M 6.8K	1							
	1	ERJ6GEYJ273	M.RESISTOR CH1/10H 27K	1		VR101		VRV01098501	W DESTETON	<u>L</u>	
3	4	ERJ6GEYJ103	M.RESISTOR CH1/10W 10K	1		VR102	-		V.RESISTOR 500	i	
1		ERJ6GEY0R00	C.RESISTOR 1/10W 0	1		VR103	-	VRV0109B102	V.RESISTOR 1K	_ 1	
7		ERJ6GEYJ103	M.RESISTOR CH1/10N 10K	1		VR201	_	VRV0109B101	V.RESISTOR 100	1	
3-25	_ [	ERJ6GEYJ101	M.RESISTOR CH1/10M 100	8			Ь,	VRV0109B202	V.RESISTOR 2K	1	
5		ERJ66EYJ183	M.RESISTOR CH1/10W 18K	1		VR202	Ц	VRV01098201	V.RESISTOR 200	I	<del> </del>
	П	ERJ6GEYF 333	MARESISTOR CHI/10W 33K	1		VR401		VRV0109B503	V.RESISTOR 50K	1	
, 29	7	ERJ6GEYJ103	M.RESISTOR CH1/10W 10K			VR601,02	_	VRV0109B103	V.RESISTOR 10K	2	
)		ERJ6GEYJ272		2		VR701		VRV0109B103	V-RESISTOR 10K	1	
		ERJ6GEYJ562		1		VR702		VRV01098502	V.RESISTOR 5K	1	
		ERJ6GEYJ222	M.RESISTOR CHI/10W 5.6K	_1		VR703,04		VRV01098103	V-RESISTOR 10K		
3,34		ERJ6GEYJ101	M.RESISTOR CH1/10W 2.2K	1		VR705,06	П	VRV01098202	11 5564	_2	<del></del>
5			MURESISTOR CHI/10W 100	2					V.RESISTOR 2K	2	<del> </del> -
-	+	ERJ6GEYJ681	M.RESISTOR CH1/10W 680	1		1	7				
3	-+	ERJ6GEYJ222	M.RESISTOR CH1/10W 2.2K	- 1							
		ERJ6GEYJ101	M.RESISTOR CH1/10M 100	1		X401	$\dashv$	VSX0567A	Onlervas possession		
,40		ERJ6GEYF472	M.RESISTOR CH1/10W 4.7K	1		X402	$\dashv$		CRYSTAL OSCILLATOR	_1	
		ERJ6GEYJ562	M.RESISTOR CHI/10W 5.6K	1		1	4	V5X0338	CRYSTAL OSCILLATOR	1	
		ERJ6GEYJ123	MURESISTOR CH1/10W 12K	1		1	4				
	ł	ERJ6GEY0R00	C.RESISTOR 1/10W	1		l	4				
		ERJ6GEY0R00	C.RESISTOR 1/10W 0	1		<b>∐</b>	4				
, 10	T	ERJ6GEY0R00	C.RESISTOR 1/10W 0	$\rightarrow$		1	-1		MISCELLANEOUS		
		ERJ6GEYJ102	4)	2		l		VGQ0291	P.C.BOARD NAME PLATE	1	
		ERJ6GEYJ104		1				WL2143	CARD PULLER	1	
		ERJ6GEYG153	M. RESISTOR CHI/10W 100K	1			T	VML2144	5CARD PULLER		
			H.RESISTOR CHI/10W 15K	1			7	VSC3335	SHIELD CASE	1	
		ERJ6GEYJ103	M.RESISTOR CH1/10W 10K	1			-	VXA4420	P.C.BOARD SHIELD PLATE	1	
		ERJ6GEYJ102	M.RESISTOR CH1/10W 1K	1				XNG26E	MUT SHIELD PLATE	1	
	_	ERJ6GEYJ562	M.RESISTOR CH1/10W 5.6K	1				XTV3+6FFR		4	
		ERJ6GEYJ103	M.RESISTOR CH1/10W 10K	1			-	XYN26+C12	SCFREW	5	
		VRE0034E821	M.RESISTOR CH 1/10W 820	1		[ <del></del>	+	n.mcu*12	SCREW	4	
	-	/RE0034E392	M.RESISTOR III 1/10W 3.9K	1		<del> </del>	+		<u> </u>	_	
	Ţ	RE0034E103	M.RESISTOR = 1/10W 10K	1		<del> </del>	1			7	
	1	RJ6GEYJ104	M.RESISTOR CH1/10W 100K	1			1			-	
		RJ6GEYG153	M.RESISTOR CHI/10W 15K			<u> </u>	1			-	
		RJ6GEYJ103	** ***	1			1			+	
25		RJ6GEYJ105		1				/EP82068A	P.C.BOARD W/COMPONENT	$\dashv$	
	_	RJ6GEYJ563		2			I		MI DRIVE	-+	
28		RJ6GEYJ562		1			T	/EP82086A	P.C.BOARD W/COMPONENT	+	PAG APPAGE
		RJ6GEYJ102	M.RESISTOR CHI/10W 5.6K	2			T		IM SUB 1		FOR VEP82068A
	-	RJ6GEYJ223	M.RESISTOR CH1/10W 1K	I			1	EP82103A		-	
32	۲	RJ6GEYJ824	M.RESISTOR CH1/10W 22K	1			Ť		P.C.BOARD W/COMPONENT MI SUB 2	4	FOR VEP82068A
46			M.RESISTOR CHI/10W 820K	2			t		111 JUD 2	1	
		RJ6GEYJ103	HURESISTOR CHI/20W 10K	1		<u> </u>	+				
		RE0034E202	M.RESISTOR EII 1/10W 2K	1		<del></del>	+			_T	
		RE0034E162	M.RESISTOR CH 1/10W 1.6K	1		-	1			T	
		RJ6GEYJ822	M.RESISTOR CH1/10W 8.2K	1 -		C227 70	L		CAPACITORS	7	
		RE0034E202	AL DEPOS STORMS AND A STORY	1 -		C337,38			P.CAPACITOR 50V 0.1U	2	
		RJ6GEYJ222	M ACTIVITIES THE PARTY OF THE P			C2301-03	E	CA1CXLV470	C CADADTECO	3	
			M OFCIOTOR OUR LAND	1		C2304	E		CADACTTOR	1	
		RJ6GEYJ102	M OFOCOWER AND ADDRESS	1		C2304		also a service and a service a	CARACTEC	1	
-		RJ6GEYJ391	AL PROPERTY.	1 -		C2305,06		A	C40404700	-	
	1		M.RESISTOR CH1/10W 390	1		C2307			CADACTTOO	2	
				- 1			_	VIA	E_CAPACITOR 50V 100U	1	

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Ref.No.		art No.	Part Name & Description	Pcs	Remarks	Ref.No.		Part No.	Part Name & Description	Pcs	Remarks
308,09		A1HGE471	E.CAPACITOR 50V 470U	2		1C2308		UPA1453H	IC	1	
313		M1H561JN	C.CAPACITOR III 50V 560P	1		1C2309		MP6901	IC	1	
314		B1H103JF	P.CAPACITOR 50V 0.01U	1		IC2310	Ц	MC14053BF	1C	1	
315		1CXLV470	E.CAPACITOR 16V 47U	1		IC2311,12		TA7712F	IC	2	
316		M1H102JCN	C.CAPACITOR CH 50V 1000P	1		102315	Ц	Ti.084CNS	IC	1	
320		THXLV470X	E.CAPACITOR 50V 47U	1		TC2316		UPC393G2	IC	1	
321		A14GE471	E.CAPACITOR 50V 470U	1		IC2317	Ц	MC14053BF		1	
323-25		M1H103KBN	C.CAPACITOR CH 50V 0.01U	3		IC2318	Ц	TL082CPS	IC	1	
328		M1H104ZFN	C.CAPACITOR CH 50V 0.1U	1		IC2501,02_		BA6238AU2M	IC ,	2	
2330	_	M1H102JCN	C.CAPACITOR CH 50V 1000P	1		102503-05		PU4124	PONER TRANSISTOR	3	
332		MIHIO4ZFN	C.CAPACITOR CH 50V 0.1U	1		TC2506-08	Ц	MC14538BF	IC	3	
333-35		M1H10ZJCN	C.CAPACITOR CH 50V 1000P	3		102509,10		MC14081BF	IC .	2	
336	ECA	AIHXLV4R7	E.CAPACITOR 50V 4.7U	1		IC2511,12		MC140508F	IC	2	
339	ECA	A1HXSR47	E.CAPACITOR 50V 0.47U	1		IC2513		MC14073BF	IC	1	
2340	ECA	ALCXLV470	E.CAPACITOR 16V 47U	1		IC2514	Г	MC14049UBF	IC	1	
2341-43	ECA	A1HXNV4R7	E.CAPACITOR 50V 4.7U	3	•	ll					
2344-46	ECU	JM1 H1 O3KBN	C.CAPACITOR CH 50V G.OLU	3							
2348-55	ECL	UM1H104ZFN	C.CAPACITOR UN 50V 0.1U	8		H	Г				
2360	$\overline{}$	AICXLV470	E.CAPACITOR 16V 47U	1		L2301-03		VLQ0128	COIL	3	
2361,62		UM1H104ZFN	C.CAPACITOR CH 50V 0.10	2		12304,05		VLQ0214	COIL	2	
2364		UM1H123KBN	C.CAPACITOR CH 50V 0.012U	1		12306	T	VLQ0497	COIL	1	
2365		A1HXLV220	E.CAPACITOR 50V 22U	1		L2307		VLQ0504561K	COIL 560U	1	
2368		UMIH102KBN	C.CAPACITOR CH 50V 1000P	1		L2308,09	1	VLQ0497	COIL	2	
369-77	_	UM1H1O4ZFN	C.CAPACITOR CH 50V 0.1U	9		L2315	+	VLQ0128	COIL	1	
	_					L2501	-	VLQ0128 VLP0017	COIL	1	
2378		A1HXLV100	E.CAPACITOR 50V 10U	1			1-			$\overline{}$	
2380		UM1R123KBN	C.CAPACITOR CH 50V 0.012U	1		L2502	+	VLQ0214	COIL	1	
2381	_	A1HXLV100	E.CAPACITOR 50V 10U	1		11	-	-		ļ	
2382-90		UM1H104ZFN	C.CAPACITOR CH 50V 0.1U	9			-	1	+	1	
2391	_	UM1H1O2KBN	C.CAPACITOR CH 50V 1000P	1		1	┡	1			
2394		A1HXLV220	E.CAPACITOR 50V 22U	1		P2101	╀	VJP3097B040	CONNECTOR (MALE)	1	
2395-98		UM1H104ZFN	C.CAPACITOR CH 50V 0.10	4		P2102		VJP3098B034	CONNECTOR (MALE)	1	
2401	EC	UM1H103KBN	C.CAPACITOR CH 50V 0.01U	1		P2103	1	VJP3098B032	CONNECTOR (MALE)	1	
2402	EC	UM1H102JCN	C.CAPACITOR CH 50V 1000P	1		P2104		VJP1154	CONNECTOR (MALE)	1	
2405	EC	UM1H103ZFN	C.CAPACITOR CH 50V 0.01U	1		1(	Γ				ı
2411-16	EC	A1HXLV4R7	E.CAPACITOR 50V 4.7U	6			T			T	
2421-23	EC	UM1H473ZFN	C.CAPACITOR EN 50V 0.047U	3			T				
2440,41	EC	KF1H122KB	C.CAPACITOR 50V 1200P	2		Q2301-04	Т	2SB644	TRANSISTOR	4	
2501	_	A1EXS330	E.CAPACITOR 25V 33U	1		Q2305	t	UN2213	TRANSISTOR	1	
2502		UMLH104ZFN	C.CAPACITOR CH SOV 0.10	1		Q2307	t	250637-0	TRANSISTOR	1	
2503-06		A1HXNV2R2	E.CAPACITOR 50V 2.2U	4		02308	t	2SB942A-Q	TRANSESTOR	1	
2507-11	_	A1HXNVR22	E.CAPACITOR 50V 0.22U	5		02309	t	2SB642	TRANSISTOR	1	
2512	-	A1EXS330	E.CAPACITOR 25V 33U	1		Q2310-12	+	2SC829	TRANSISTOR	3	
2513-21	$\rightarrow$	CUM1H103ZFN	C.CAPACITOR CH 50V D.DIU	9		02313	┿	2SB944-Q	TRANSISTOR	1	
2523,24	-	KF1R562KB	C.CAPACITOR 50V 5600P	2		Q2316	╁	2SB709-R	TRANSISTOR	1	
2323,24		Kr In JOZKB	CICAPACITOR 307 3000P	1-1		Q2320	+	2SC1685	TRANSISTOR	1	
				+			+	2SB942A-Q	TRANSISTOR		
				$\vdash$		02321	+	<del></del>		1	
VA 201		500 d	01005	+ , 1		02322	ļ.	25B642	TRANSISTOR	1	
2301	-	IDQ06	D100E	1		02323	+	UN2210	TRANSISTOR	1	
22302		LDQ04	0100€	1		02324-26	1	250829	TRANSISTOR	3	
2303,04		IDQ06	DIODE	2		Q2327	1	2SC1685	TRANSISTOR	1	
2308,09		43150-H	DIODE	2		Q2328-30	1	2SC829	TRANSISTOR	3	
2310		4151WK	DIODE	1		Q2331	1	2SB942A-Q	TRANSISTOR	1	
2311		A151K	0100E	1		Q2332	1	2SB642	TRANSISTOR	1	1
2312		A153	DIODE	1		Q2340-42	1	2SB951A-Q	TRANSISTOR	3	
2313		A3110-#	DIODE	1		Q2343-45		2SD1277A-Q	TRANSISTOR	3	
2314	H	A3150-M	DIODE	1		Q2346-48	$\int$	2S8951A-Q	TRANSISTOR	3	
02315	H	A153	ÐIOŒ	1		Q2349-51		2SD1277A-Q	TRANSISTOR	3	
02320-31	10	OE1	DIODE	12		02361-63	T	2SA1022-B	TRANSISTOR	3	
2351		A95	DIODE	1		Q2501-07	T	U#2213	TRANSISTOR	7	
02501		A4120-M	DIODE	1			T				1
12502		A4056-M	DIODE	1			1				
2503	<del></del>	A4043M	DIOCE	1		1	+	1			
2504		A4100M	DIODE	1		1	+		RESISTORS	1	
2505	_	N4082M	DIODE	1		R418	+	VRE0034E103	M.RESISTOR NII 1/10W 10K	1	
02506		M4100M	DIODE	1		R484	+	VRE0034E103	M.RESISTOR CH 1/10W 1.5K	1	
2507		M4039-N	DIODE	1		R485	+	VRE0034E102	M.RESISTOR CH 1/10W 1/3K	+ <del>1</del>	
72.307	11"	M-ccores	DANGE	+-		R486	+			_	
	-		+	-			+	VRE0034E152	M.RESISTOR CH 1/10H 1.5K	1	
	-			-		R487	-	VRE006605102		1	
				+	<u></u>	R2301-04	1	ERDS2TJ222	C.RESISTOR 1/46/ 2.2K	4	
(C)		IJM2904M	IC	1		R2305-08	1	ERDS2TJ152	C.RESISTOR 1/4W 1.5K	4	
IC2301	_	JM2902M	IC	1		R2309-12		ERDS2TJ390	C.RESISTOR 1/4W 39	4	
IC2302	I	FA7712F	IC	1	'	R2314	I	ERJ6GEYJ103	M.RESISTOR CH1/10# 10K	ī	
IC2304	N	IJM2903M	IC	. 1		R2315		ERJ6GEYF472	M.RESISTOR CH1/10W 4.7K	2	
102305,06		FL1451CNS	IC .	Z		R2316,17	1	ERJ6GEYJ103	M.RESISTOR CHI/10W 10K	2	
IC2307		W3821K	IC	1		R2318	7	ERJ6GEYJ105	M.RESISTOR CH1/10W 1M	1	
				+			-+				

# REC AMP SUB 2 VEP85047A

Ref.No.	Part No.	Part Name & Description	+	Remarks	Ref.No.	Part No.	Part Name & Description	m P	cs Remark
2320	ERJ6GEYJ103	M.RESISTOR CHI/10M 33K	1		R2437	ERJ6GEYJ104			
2321	1	M.RESISTOR CH1/10W 10K	1		R2438	ERX3SG1R0	IN DECEMBE	_	1
	ERJ6GEYF333	M.RESISTOR CHI/ŁOW 33K			R2439-42		M.RESISTOR 3N 1.0		1
322	ERJ6GEYJ332	M.RESISTOR CHI/ION 3.3K	1		R2451-56	ERJ6GEYJ331			4
323	ERJ6GEYJ103	M.RESISTOR CH1/10W 10K	1		_	ERJ6GEYJ223	THE STATE OF CHILLING		6
324	ERJ6GEYJ272	M.RESISTOR CH1/10W 2.7K	_		R2457	ERJ6GEYF472	M.RESISTOR CH1/10W 4.7K		1
325,26	ERJ6GEYJ103	44	1		R2458-63	ERJ6GEYJ223	M.RESISTOR CHI/IOW 22K		
327	ERG15J821		2		R2464	ERJ6GEYF472	11.0		
		M.RESISTOR 1N 820	1		R2465-76	ERJ6GEYJ102			1
328	ERJ6GEYJ223	M.RESISTOR CH1/10W 22K	1		R2477			11	5
329	ERJ6GEYJ103	M.RESISTOR CHI/10W 10K	1			ERJ6GEYJ100	M.RESISTOR CH1/10H 10		1
330	ERJ6GEYJ104	M.RESISTOR CH1/10W 100K			R2481-83	ERJ6GEYG153	M.RESISTOR CH1/10W 15K		3
331-34	ERJ66EYJ103		1		R2501,02	ERDS2TJ102	C.RESISTOR 1/4W 1K	_	
35-40		M.RESISTOR CHI/ION 10K	4		R2503-10	ERJ6GEYJ104	M present		2
41	ERJ6GEYJ122	M.RESISTOR CH1/10W 1.2K	6		R2511-15	ERJ6GEYJ105	M.RESISTOR CHI/10M 100K	_	8
	ERX3SG1RO	M.RESISTOR 3W 1.0	1		R2516-25	ED MODE ( OLO)	M.RESISTOR CH1/10W 1M		5
42-45	ERJ6GEYJ123	M.RESISTOR CHI/10W 12K	4			ERJ6GEYJ681	M.RESISTOR CHI/10W 680	10	)
46	ERJ6GEYJ563	MURESISTOR CHI/10W 56K	1		R2526	ERJ6GEYJ104	M.RESISTOR CH1/10W 100K		I .
47	ERJ6GEYG153				R2527	ERJ6GEYJ105	M.RESISTOR CH1/10W	Ti	
48		M.RESISTOR CH1/10W 15K	1		R2528-31	ERJ6GEYJ104	to produce a	_	
49-52	ERJ6GEYJ563	M,RESISTOR CH1/10W 56K	_1		R2532-37	ERJ6GEYJ103	III OCCUPANTA TO THE PARTY OF T	_ 4	
	ERJ6GEYJ123	M.RESISTOR CH1/10W 12K	4		R2538,39		M.RESISTOR CH1/10W 10K	- 6	
53	ERJ6GEYJ563	M.RESISTOR CH1/10W 56K	1			ERJ6GEYJ123	M.RESISTOR CHI/10W 12K	1 2	
54	ERJ6GEYG153	M.RESISTOR CH1/10W 15K	1		R2550	ERXISJ2R2	M.RESISTOR 1W 2,2	1	
55	ERJ6GEYJ563				4			+	-
56	ERJ6GEYJ562		1					+-	+
67		M.RESISTOR CHI/10W 5.6K	1				1	4	+
	ERJ6GEYJ103	M.RESISTOR CH1/10W IOK	1		TP2305	VJR0646	TECT CONTE		1
8	ERJ6GEYJ104	M.RESISTOR CH1/IOW 100K	1		TP2316		TEST POINT	I	
9	ERJ6GEYJ272	M.RESISTOR CH1/10W 2.7K	1			VJR0646	TEST POINT	1	
70	ERJ6SEYJ103		_		TP2324-37	VJR0646	TEST POINT	14	
71	ERJ6GEYJ392		1		TP2339-42	VJR0646	TEST POINT		
2	ERJ6GEYJ223		1		TPG1,62	VJR0646	TEST POINT	4	
73-75		M.RESISTOR CH1/10W 22K	1				74-01 FU(H)	_ Z	1
	ERJ6GEYJ224	M.RESISTOR CH1/10W 220K	3		11	+			
6	ERX12SJR68	M.RESISTOR 1/2W 0.68	1		-    <u>-</u>			T	
7	ERJ6GEYJ272	M.RESISTOR CH1/10W 2.7K	il		·				
8	ERJ6GEYJ103	41 000-	_				MISCELLANEOUS	+-	
9	ERJ6GEYG153		1			VJF0300	BINDER	+-	
0,81			1			VMB2318	SPRING	3	
2	VRE0034E103	M.RESISTOR CH 1/10W 10K	2			VMP3034		1	
	ERJ6GEYF472	M.RESISTOR CHI/10W 4.7K	1		<del></del>		P.C.BOARD HOLDER ANGLE	1	
3,84	ERJ6GEYJ103	MURESISTOR CHI/10W 10K	2		11	VMP3087	P.C.BOARD HOLDER ANGLE	1	
35	ERJ6GEYJ105	M.RESISTOR CH1/10W IM	1		11	VSC3326	SHIELD CASE	2	
36	ERJ6GEYJ562	41 4			11	VSC3367	SHIELD CASE	1	
7,88	VRE0034E103	M.RESISTOR CHI/10W 5.6K	1			VXA4419	P.C.BOARD SHIELD PLATE		
19	ERJ6GEYJ332	MURESISTOR CH 1/10W 10K	2			XNG3CS	NUT	1	
0		M.RESISTOR CH1/10W 3.3K	1			XTV3+6FFR		12	
	VRE0034E103	M.RESISTOR III 1/10W 10K	1				SCREW	5	
1	ERJ6GEYJ473	M.RESISTOR CH1/10W 47K	1		11	XYNV3+K8S	SCREW	3	
2	VRE0034E103	M.RESISTOR CH 1/10W 10K	1		1	XYN3+C8S	SCREW	2	
3	ERJ6GEYJ562	14 00000000				XYN3+F10S	SCREW	26	
4	ERJ66EYJ563	M.RESISTOR CHI/10W 5.6K	1			VJR0421	PIN	-	
5		MURESISTOR CH1/ION 56K	1		1	VJR0133		6	
	ERJ6GEYJ103	M.RESISTOR CH1/10W 10K	1		11	reno103	PIN	4	
5	ERDS2TJ3R3	C.RESISTOR 1/4H 3.3	1		<b> }</b>				
7	ERG15J391	M.RESISTOR III 390	1		11				
3	ERJ6GEYJ223	M.RESISTOR CH1/10W 22K	4						
)	ERJ6GEYJ103	M DESIGNOR CHILITON ZZR	1		L				
, -		M.RESISTOR CH1/10W 10K	1					-	
	ERJ6GEYJ104	MURESISTOR CHI/10W 100K	1			VEP850238	D C Coopp		
	ERJ6GEYJ103	MURESISTOR CHI/ION 10K	1			75.1 03/02/30	P.C.BOARD W/COMPONENT	LT	
-07	ERJ6GEYJ122	M.RESISTOR CHI/10W 1.2K	6		[ <del>                                     </del>	>=====================================	REC AMP		
	ERX3SG1R0	M.RESISTOR 3W 1.0	ĭ		<del>  -</del>	VEP85046A	P.C.BOARD W/COMPONENT	1	FOR VEP850238
	ERJ6GEYJ104						REC AMP SUB 1		- M +CFOSOZJB
	VRE0034E103	M.RESISTOR CHI/10W 100K	1			VEP85047A	P.C.BOARD N/COMPONENT	_	From Agreement
		M.RESISTOR III 1/10W 10K	1			1	REC AMP SUB 2		FOR VEP850238
-	ERJ6GEYF472	M.RESISTOR CH1/10W 4.7K	1				NEO FIF 300 Z		
	VRE0034E103	M.RESISTOR CH 1/10W 10K	1		<del></del>	<del> </del>		T	
, 14	ERJ6GEYJ103	M.RESISTOR CH1/10W 10K	2		H			-	
	ERJ6GEYJ105	LE BEALTHER CO.	1					+	
	ERJ6GEYJ562	AL BEAGERSON CO.					CAPACITORS	-+	
	VRE0034E103	AL DEALESTER AND ADDRESS OF THE PARTY OF THE	1		CI-C9	ECUM1E104ZFN	0.04044	_	
-			1		C10-15	ECUM1E104ZFN		9	
21	ERJ6GEYJ332	M.RESISTOR CHI/IOW 3.3K	1		C18-21	ECATHXTA100	C.CAPACITOR 25V 0.10	6	
.21	VRE0034E103	MURESISTOR CH 1/10W 10K	2		C22-25		E.CAPACITOR SOV IOU	4	
	ERJ6GEYJ562	M been about a service	1			ECUMIE104ZFN	C.CAPACITOR 25V 0.1U	4	
	ERJ6GEYJ563	AL OFFICE ACTION AND ADDRESS OF THE PARTY OF			C25,27	ECUMIH470JCN	C.CAPACITOR CH 50V 47P	2	
	ERJ6GEYJ103	AS DESCRIPTION OF THE PROPERTY	1		C28-31	ECUMIE104ZFN	0.040.000		
	ERG1SJ561		1		C32		0.110	4	
		M.RESISTOR IN 560	1		C33	ECUMINIO I JCN	C.CAPACITOR CH 50V 1000P	1	
	ERJ6GEYJ223		1				C.CAPACITOR CH 50V 100P	1	
	ERJ6GEYJ103	M.RESISTOR CH1/10W 10K	ī —		034-39		C.CAPACITOR 25V 0.1U	6	
	ERJ6GEYJ104	te meanann			C40	ECUM1H102KBN	C.CAPACITOR CH 50V 1000P	ĭ	
	ERJ6GEYJ103	M SECTOTOR AND ADDRESS.	1		C41-46	T de mare de la companya de la compa	C CARLESTON		
		C DECISION Address	1		C48-53		C AARLAND	6	
	ERDS2TJ3R3	C.RESISTOR 1/4W 3.3	1		C55	MANAGE TO STATE OF THE PARTY OF	C.CAPACITOR 25V 0.18	6	
26	ERJ6GEYJ122	M.RESISTOR CHI/10W 1.2K	5				C.CAPACITOR 25V 0.1U	1	
36	23101200011						T. ADAGE TOWN		
-36	231000210122					EWINTATOO	E.CAPACITOR 50V 10U	2	

) P

Ref.No.	Part No.	Part Name & Description P	cs 4	Remarks	Ref.No.	M	Part No.	Part Name & Description IC	Pcs 1	Remarks
2-65	ECUMIE104ZFN				IC210,11		C74HC86F	IC	2	
,67	ECUM1H47GJCN	C.CAPACITOR CH 50V 47P	2		IC213		IC74HC08AF	IC	1	<del></del>
,69	ECUM1E104ZFN	C.CAPACITOR 25V 0.1U	2		TC214	_	C7S02F	IC	1	
	ECUM1H102KBN	C.CAPACITOR CH 50V 100CP	1							
3	ECUMIHIOIJON	C.CAPACITOR CH 50V 100P	1		IC215,16		C4S69F	IC	2	
1-77	ECUM1E1042FN	C.CAPACITOR 25V 0.1U	4		IC300		C10H116L	IC	1	
)	ECUM1H102KBN	C.CAPACITOR CH 50V 1000P	1		IC301	1	C10H101L	IC	1	
3	ECATHXLV100	E.CAPACITOR 50V 10U	1			1.				
5-88	ECUM1E104ZFN	C.CAPACITOR 25V 0.1U	4							
9-92	ECUM1H470JCN	C.CAPACITOR CH 50V 47P	4		!					
3-99	ECHMIHIOIJCN	C.CAPACITOR CH 50V 100P	7		L1,L2	Πī	LEA100JA	COIL 10UH	2	
00	ECUM1H101JCN	C.CAPACITOR DI 50V 100P	1		1202,03	1	ALQELO6F100J	COIL 100H	2	
	ECA1CXLV101	E.CAPACITOR 16V 100U	1	<del></del>	1	+				
01			_			+				
02	ECA1HXLV330		1					-	$\vdash$	
03,04	ECUM1H332KBN		2		T VI VI	Η;	VSY2069	RELAY	4	
05,06	ECUM1H103ZFN	C.CAPACITOR CH 50V 0.01U	2		LY1-Y4					
00-03	ECUMBER DAZEN	C.CAPACITOR 25V 0.1U	4		LY200,01		VSY2069	RELAY	2	
04	ECUMIHOSODON	C.CAPACITOR CH 50V 5P	1		1					
05-07	ECUM1E104ZFN	C.CAPACITOR 25V 0.1U	3						-	
08	ECUMI HOSODON	C.CAPACITOR CH 50V 5P	1		7					
09-14	ECUMIE104ZFN	C.CAPACITOR 25V 0.1U	6		P501		VJP1234T	CONNECTOR (MALE)	1	
15,16	ECUM1H221JCN	C.CAPACITOR CH 50V 220P	2		P502	L-4-	VJP3079	CONNECTOR (MALE)	1	
			1		P503		VJP1230T	CONNECTOR (MALE)	i	
21	ECUM1E104ZFN							CONNECTOR (MALE)	1	
22	ECATHXLV100	E.CAPACITOR 50V 10U	1		P504		VJP1233G			
23,24	ECUMIE 104ZFN	C.CAPACITOR 25V 0.1U	2		P505,06		VJP1231T	CONNECTOR (MALE)	2	
225	ECA1HXLV100	E.CAPACITOR 50V 10U	1		P507	LL	VJP1230T	CONNECTOR (MALE)	1	
26,27	ECUM1E104ZFN	C.CAPACITOR 25V 0.1U	2		P508	1	VJP1233T	CONNECTOR (MALE)	1	
28	ECUM1H682KBN	C.CAPACITOR CH 50V 6800P	1		P509,10	П	VJP1230T	CONNECTOR (MALE)	2	
229	ECUM1E104ZFN	C.CAPACITOR 25V O.LU	1		P511		VJP1233R	CONNECTOR (MALE)	1	
231	ECUMIE104ZFN	C.CAPACITOR 25V 0.1U	1		P520,21		VJP2509	CONNECTOR (MALE)	2	
					350,11	H	101 5000	Control of the Control		
232	ECUMIHI 02KBN		1			Н				
34-36	ECUM1E104ZFN	C.CAPACITOR 25V 0.1U	3			++			1	
237	ECUM1H220JON	C.CAPACITOR CH 50V 22P	1			4		<u> </u>		
238,39	ECUM1E104ZFN	C.CAPACITOR 25V 0.3U	2		Q1-Q8		2SC3356	TRANSISTOR	8	
240	ECUM1H220JCN	C.CAPACITOR CH 50V 22P	1		Q9		2SC1253	TRANSISTOR	1	
241,42	ECUM1E104ZFN	C.CAPACITOR 25V 0.1U	2		Q10-20	П	2501253	TRANSISTOR	11	
400	ECUM1H181JCN	C.CAPACITOR CH 50V 180P	1		Q21-24	П	2SA1022-B	TRANSISTOR	4	
401	ECUM1H330JCN		1		Q25,26	$\Box$	2SC3110	TRANS1STOR	2	
402	ECUM1H181JCN		1		027-30	Н	2SD601-R	TRANSISTOR	4	
		1111			031-34	╁┼	2SA1022-B	TRANSISTOR	4	
403	ECUMUH330JCN	C.CAPACITOR CH 50V 33P	1			Н				
500-03	ECUM1E104ZFN	C.CAPACITOR 25V 0.1U	4		Q35,36	+	2SC2845	TRANSISTOR	2	
	! !				Q37	Н	2S8709-R	TRANSISTOR	1	
					Q38		2SD601-R	TRANSISTOR	1	
	Ţ				0200,01		2SA1022-B	TRANSISTOR	2	
01-06	NA151K	DIODE	6		0202,03	П	2SD601~R	TRANSISTOR	2	
07	MA153	DIODE	1		Q204	$\Box$	2SA1022-B	TRANSISTOR	1	
200	MA151K	30000	1		Q205	Ħ	2SD601-R	TRANSISTOR	1	
0202,03	MA3024	DIODE	2		0206	+	2SA1022-B	TRANSISTOR	1	
					0207	Н	2SD601-R	TRANSISTOR	i	
204	MA151K	DIOOE	1			Н			+	
	1				Q500	Н	2SA1022-B	TRANSISTOR	1	
						11			Ш	
								·		
IS1~S8	V5C3391	SHIELD CASE	8							
	1				11	П		RESISTORS		
	11	1	1		R1,R2	77	ERJ6GEYJ103	M.RESISTOR CHI/10W 10K	2	
	+		+		R3,R4	+	ERJ6GEYJ101	M.RESISTOR CH1/10H 100	2	
00 00	Imorecen.	10			R5-R9	+	ERJ6GEYJ471			
C3-C6	UPC1663G	IC	4			-		-	5	
C7	MC140538F	IC	1		R10-12	1	ERJ6GEYJ471	M.RESISTOR CH1/10W 470	3	
C8	NJM0828M	IC	1		R13,14	1	ERJ6GEYJ102	M.RESISTOR CH1/10W 1K	2	
C9	NJM1496M	IC	1		R15,16		ERJ6GEYJ123	M.RESISTOR CH1/10W 12K		
IC10	NJN1496M	IC	1		R17-20		ERJ6GEYJ330	MURESISTOR CH1/10W 33	4	
IC11	NJM082BM	IC	1		R21-24		ERJ6GEYJ470	M.RESISTOR CHI/10W 47	4	
IC13	TC45584F	IC	1		R25-28		ERJ6GEYJ102	M.RESISTOR CHI/10W 1K	4	
C14		IC	1		R29,30	1	ERG2S6470	M.RESISTOR 2W 47	2	
	TC4S71F					-	ERG2SJ680			<b>——</b>
C15	TC4S584F	IC	1		R31,32	-		1	1	
IC16	TC4S71F	IC	1		R33,34	-	ERJ6GEYJ104	M.RESISTOR CH1/10W 100K	2	
IC17	TC4S584F	IC	1		R35,36	1	ERJ6GEYJ222	M.RESISTOR CH1/10W 2.2K	2	
IC18,19	TC4S71F	IC	2		R37,38		ERJ6GEYF472	M.RESTSTOR CH1/10W 4.7K	2	
IC20,21	TC4S66F	IC	2		R39,40	T	ERJ6GEYJ103	M.RESISTOR CHI/10W 10K	2	
IC200	MC10H116L	IC	1		R41,42		ERJ6GEYJ822	M.RESISTOR CHI/10W 8.2K	2	
			1		R43	-	ERJ6GEYJ682	M.RESISTOR CHI/10W 6.8K	1	
IC201	MC10H102L	31				-				
IC202	MC10H176L	IC	1		R44,45	-	ERJ6GEYJ103	M.RESISTOR CHI/10W 10K	2	
IC203-05	MC10H116L	IC	3		R47~54	1	ERJ6GEYJ102	M.RESISTOR CH1/10W 1K	8	
IC206	MC74HC86F	IC	l		R55-58		ERJ6GEYJ101	M.RESISTOR CH1/10W 100	4	
		IC	1	1	R59,60		ERJ8GCYJ100	M.RESISTOR CH 1/8W 10	- 2	1
C207	MC14528BF	1 1 10	1 -		1002,00		21,000010200	1111100201011 017 27 001 20	1 -	

	Part No. ERJ6GEYJ561	Part Name & Description			Ref.No.	Part No.	Part Name & Description	Pes	Remarks
61 62,63	ERJ6GEYJ102	M.RESISTOR CH1/10W 560 M.RESISTOR CH1/10W 1K	1		211	ERJ6GEYJ101	M.RESISTER CHI/10M 100	1	<del></del>
4	ERJ6GEYJ103	M	2		212	ERJ6GEYJ102	M.RESISTOR CH1/10W 1K	+ 1	<del> </del>
6	ERJ6GEYJ101	M.RESISTOR CH1/10W 10K	1		213	ERJ6GEYJ152	M.RESISTOR CHI/IOW 1.5K	1	
	***	M. RESISTOR CH1/10W 100	1	, R	214	ERJ6GEYJ470	M.RESISTOR CH1/10W 47	1	<del> </del>
3	ERJ6GEYJ331	M.RESISTOR CH1/10W 330	1	in in in in in in in in in in in in in i	215	ERJ6GEYJ101			
	ERJ6GEYJ821	M.RESISTOR CH1/10W 820	1		216	ERJ6GEYJ471	41	1	<del> </del>
0	ERJ6GEYJ102	M.RESISTOR CHI/10W 1K	1		217	ERJ6GEYJ470		1	
	ERJ6GEYJ182	M.RESISTOR CHI/10W 1.8K	1		218	ERJ6GEYJ101	MURESISTOR CHI/10W 47	1	
1	ERJ6GEYJ332	M.RESISTOR CHI/10W 3.3K	1		219		M.RESISTOR CHI/10W 100	1	
2	ERJ6GEYF472	M.RESISTOR CH1/10W 4.7K	1			ERJ6GEYJ471	MLRESISTOR CH1/10W 470	1	
73	ERJ6GEYJ392	M.RESISTOR CH1/10W 3.9K	1		220	ERJ6GEYJ470	M.RESISTOR CH1/10W 47	1	
74	ERJ6GEYG153		-		221-23	ERJ6GEYJ471	M.RESISTOR CH1/10W 470	3	
75	ERJ6GEYJ123		1.1		224	ERJ66EYJ121	M.RESISTOR CH1/10W 120	1	
6,77		M.RESISTOR CH1/LOW 12K	1	RZ	225	ERJ6GEYJ471	MLRESISTOR CHI/10W 470	1	
8,79	ERJ6GEYJ103	M.RESISTOR CH1/10W 10K	2	R2	226	ERJ6GEYJ102			
	ERJ6GEYJ101	M.RESISTOR CHI/10W 100	2	RZ	227,28	ERJ6GEYJ101		1	
0-87	ERJ6GEYJ471	M.RESISTOR CH1/IOW 470	В		229,30	ERJ6GEYJ102	M.RESISTOR CHI/10W 100	2	
38,89	ERJ6GEYJ102	M. RESISTOR CHI/10W IK	2		n		M.RESISTOR CH1/10W 1K	2	
0,91	ERJ6GEYJ123	M.RESISTOR CHI/10W 12K	2		231	ERJ6GEYJ152	M.RESISTOR CH1/10W 1.5K	1	
2-95	ERJ6GEYJ330				232	ERJ6GEYJ470	M.RESISTOR CH1/10W 47	1	
36-99	ERJ6GEYJ470	M. RESISTOR CHI/10W 33	4		233,34	ERJ66EYJ103	M.RESISTOR CHI/IOW 10K	2	<del></del>
00-03		M.RESISTOR CH1/10W 47	4	R2	235	ERJ6GEYJ392	M.RESISTOR CHI/10N 3.9K	_	
	ERJ6GEYJ102	M.RESISTOR CH1/IOW 1K	4		236, 37	ERJ6GEYJ103		1	
04,05	ERG2SG470	M.RESISTOR 2W 47	2		238	ERJ6GEYJ362	M.RESISTOR CHI/10M 10K	2	
06,07	ERG2SJ680	M.RESISTOR ZM 68	2		239		MURESISTOR CH1/10W 3.6K	1	
08,09	ERJ6GEYJ104	MURESISTOR CHI/10W 100K	2		240.41	ERJ6GEYJ562	MURESISTOR CH1/10W 5.6K	1	
10,11	ERJ6GEYJ222	M.RESISTOR CH1/IOW 2.2K	2			ERJ6GEYJ103	M.RESISTOR CH1/10W 10K	Ž	
12, 13	ERJ6GEYF472				42	ERJ6GEYJ392	M.RESISTOR CH1/10W 3.9K	1	
14, 15	ERJ6GEYJ103	M.RESISTOR CHI/10W 4.7K	2		43,44	ERJ6GEYJ103	M.RESISTOR CH1/10W 10K	2	
16,17		M.RESISTOR CH1/10M 10K	. 2	R2-	45	ERJ6GEYJ362	M.RESISTOR CHI/IOW 3.6K	-	
18	ERJ6GEYJ822	M.RESISTOR CHI/10W B.2K	2	R2-		ERJ6GEYJ562		1	
	ERJ6GEYJ682	M.RESISTOR CHI/10W 5.8K	1	R2		ERJ6GEYJ103	to personal transfer of the second	1	
19,20	ERJ6GEYJ103	M.RESISTOR CH1/10W 10K	2	R24			M.RESISTOR CH1/10W 10K	1	
22-29	ERJ6GEYJ102	MURESISTOR CHI/10W 1K	8			ERJ6GEYJ183	M.RESISTOR CHI/10W 18K	1	
30-33	ERJ5GEYJ101	M.RESISTOR CH1/10W 100	4	R24		ERJ6GEYJ473	M.RESISTOR CHI/10W 47K	1	
34,35	ERJ8GCYJ100	M.RESISTOR CH 1/8W 10		R2		ERJ6GEYJ562	M.RESISTOR CR1/10W 5.6K	1	
36	ERJ6GEYJ561	24 54 54	2	R2!		ERJ6GEYJ103	M.RESISTOR CH1/10W 10K	1	
37,38	ERJ6GEYJ102	M.RESISTOR CHI/10W 560	1	R2!	53	ERJ6GEYJ103	M.RESISTOR CH1/10W 10K	i	
39		M.RESISTOR CH1/10W 1K	2	R25	54	ERJ6GEYJ562	M.RESTSTOR CH1/10W 5.6K		
	ERJ6GEYJ103	MURESISTOR CH1/10W 10K	1	R25	55	ERJ6GEYJ103		1	
	ERJ6GEYJ101	MURESISTOR CHI/10W 100	1	R25	56	ERJ6GEYJ470		1	
	ERJ6GEYJ331	M.RESISTOR CH1/10W 330	1	R2			at management of the second	1	
43	ERJ6GEYJ821	M.RESISTOR CH1/10W 820	1	R2		ERJ6GEYJ103	M.RESISTOR CHI/10W 10K	1	
44	ERJ6GEYJ102	M.RESISTOR CH1/10W 1K	i			ERJ6GEYJ182	M.RESISTOR CHI/10W 1.8K	1	
	ERJ6GEYJ182	M.RESISTOR CHI/10W 1.8K	$\overline{}$	R26		ERJ6GEYJ331	M.RESISTOR CH1/10W 330	1	
	ERJ6GEYJ332		1	R26		ERJ6GEYJ8Z2	M.RESISTOR CH1/10W 8.2K	1	
***			1	R26	62	ERJ6GEYJ103	M.RESISTOR CHI/10M 10K	1	
	ERJ6GEYF472	M.RESISTOR CHI/10W 4.7K	1	R26	63	ERJ6GEYJ222	M.RESISTOR CH1/10W 2.2K		
	ERJ6GEYJ392	M.RESISTOR CHI/10W 3.9K	1	R26	64	ERJ6GEYJ392		1	
49	ERJ6GEYG153	M.RESISTOR CH1/10W 15K	1	R26		ERJ6GEYJ182	M.RESISTOR CN1/10W 3.9K	1	
50	ERJ6GEYJ123	M.RESISTOR CHI/10W 12K	1	R26			M.RESISTOR CHI/ION 1.8K	1	
51-54	ERJ6GEYJ183	M.RESISTOR CHI/10W 18K	4		-	ERJ6GEYJ331	M.RESISTOR CHI/10W 330	1	
	ERJ6GEYJ101	M.RESISTOR CH1/IOW 100		R26		ERJ6GEYJ822	M.RESISTOR CH1/10W 8.2K	1	
	ERJ6GEYJ101	41 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	-1	R26	*****	ERJ6GEYJ103	M.RESISTOR CHI/10W 10K	1	
		M.RESISTOR CHI/10W 100	1	R26		ERJ6GEYJ222	M.RESISTOR CH1/10W 2.2K	1	. — —
	ERJ6GEYJ223	M.RESISTOR CH1/10M 22K	. 1	R27	70	ERJ6GEYJ392	M.RESISTOR CHI/LOW 3.9K	1	
	ERJ6GEYJ681	M.RESISTOR CH1/10W 680	1	R27	71-78	ERJ66EYJ471			
	ERJ6GEYJ103	M.RESISTOR CH1/10W 10K	1		79-86	ERJ6GEYJ271	M.RESISTOR CH1/10W 470	В	
	ERJ6GEYJ470	M.RESISTOR CHI/10W 47	1	R28			M.RESISTOR CHI/10W 270	8	
3	ERJ6GEYJ102	M.RESISTOR CH1/10W 1K	1			ERJ6GEYJ183	M.RESISTOR CHI/10W 18K	1	
	ERJ6GEYJ223	M.RESISTOR CH1/10W 22K			38~90	ERJ6GEYJ103	M.RESISTOR CHI/10W 10K	3.	
	ERJ6GEYJ681		1	R50		ERJ6GEYJ471	M.RESISTOR CHI/10W 470	1	
		M.RESISTOR CH1/10W 680	1	R50		ERJ6GEYJ101	M.RESISTOR CH1/10W 100	1	
	ERJ6GEYJ103	M.RESISTOR CH1/10W 10K	1	R50	22-05	ERJ6GEYJ821		-	
	ERJ6GEYJ470	M.RESISTOR CH1/10W 47	1	R51		ERJ6GEYJ471	14	4	
	ERJ6GEYJ102	M.RESISTOR CH1/10W 1K	1	R51		ERJ6GEYJ101	M.RESISTOR CHI/10M 470	1	
	ERJ6GEYJ33L	M.RESISTOR CHI/10W 330	2		2-15		M.RESISTOR CH1/10W 100	1	
,72	ERJ6GEYJ560	M.RESISTOR CHI/10H 56	ž			ERJ6GEYJ821	MURESISTOR CHI/10W 820	4	
	ERJ6GEYJ223	M.RESISTOR CH1/10W 22K		R521		ERJ6GEYF472	M.RESISTOR CH1/10W 4.7K	1	
	ERJ6GEYJ103		2		1-23	ERJ6GEYJ103	M.RESISTOR CH1/10W 10K	3	
		M.RESISTOR CH1/10W 10K	I	R524	4	ERJ6GEYJ362	II de de de de de la compansa del compansa del compansa de la comp	1 -	
	ERJ6GEYJ563	M.RESISTOR CH1/10W 56K	1	R52	5	ERJ6GEYJ562	M.RESISTOR CHI/10W 5.6K	$\rightarrow$	
	ERJ6GEYJ103	M.RESISTOR CHI/10W 10K	3		0,01	ERJ6GEYJ221	M DESIGNATION OF THE	1	
	ERJ6GEYJ104	M.RESISTOR CHI/10W 100K	1		- 144	TURNOF INSET	M.RESISTOR CH1/10W 220	2	
.82	ERJ6GEYJ470	M.RESISTOR CH1/10W 47	2						
		41 4	1					-	
		M.RESISTOR CH1/10W 47	1	SW20	00	V\$\$0228	SWITCH	+1-	
		M.RESISTOR CH1/10W 470	4					1	
	DRJ6GEYJ121	M.RESISTOR CH1/10W 120	1						
E	RJ6GEYJ471	M.RESISTOR CH1/10W 470	1						
			1		T4	VET0141	TRANSFORMER	4	
		M.RESISTOR CH1/10W 100	1					-	
		II DECLETAN							
		M.RESISTOR CHI/10W IK	1					+	

## HEAD AMP POWER (R) VEP85026A H.A REGULATOR (S) VEP85027A

Ref.No.	-	Part No.	Part Name & Description	Pcs	Remarks	Ref.No.		Part No.	Part Name & Description	Pcs	Remarks
1-89	1	/JR0646	TEST POINT	9			+				
10-12	1	/JR0646	TEST POINT	3			1				
200+07		VJR0646	TEST POINT	8			ħ	EP85027A	P.C.BOARD W/COMPONENT		
GO, G1		/JR0646	TEST POINT	2			+		H.A REGULATOR (S)	$\vdash$	
G200,01		/JR0646	TEST POINT	2		<b>-</b>	+		HA REQUESTOR (3)	Н	
4200,01	+	ruku040	IEST FOINT	+			+			Н	
	1						#				
2	+,	VRV0109B102	V-RESISTOR 1K	1		$\vdash$	+				
(4		VRV01098102	V.RESISTOR 1K	1			$\top$				
15		VRV0109B502	V.RESISTOR 5K	1							
17	_	VRV01090102	V.RESISTOR 1K	1			+		CAPACITORS	-	
						CEOO1		ECATHXLV220	E.CAPACITOR 50V 22U	1	
19		VRV01098102	V.RESISTOR 1X	1		C5001				1	
10		VRV0109B502	V.RESISTOR 5K	1		C5002		ECQB1H473JF	P.CAPACITOR 50V 0.047U	1	
211,12		VRV0109B501	V.RESISTOR 500	2		C5003		ECQB1H392JF	P.CAPACITOR 50V 3900P	1	
R200-03	1	VRV0109B502	V.RESISTOR 5K	4		C5004		ECQB1H473JF	P.CAPACITOR 50V 0.047U	1	
						C5005,06		ECA1HXLV220	E.CAPACITOR 50V 22U	2	
	Т					C5007		ECA1CXLV101	E.CAPACITOR 16V 100U	1	
	$\top$					C5008,09		ECQB1H1043F	P.CAPACITOR 50V 0.1U	2	
	+	·	MISCELLANEOUS	<del>  </del>		C5010,11		ECCD2H331J	E.CAPACITOR 500V 330U	2	
	+	VJF0304	CLAMPER	1		C5012		ECKF1H103KB	C.CAPACITOR 50V 0.01U	1	
						C5012	_		C.CAPACITOR 50V 0.010		
	+	VMP3037	P.C.BOARD HOLDER ANGLE	1 1		C3013	1	ECKF1H102KB	E-CHEMITICH SUI TOUR	1	
	4	VMP3038	P.C.BOARD HOLDER ANGLE	1						-	
	1	VMZ1818	BARRIER	1		<b> </b>	Ц.			1-	
		VMZ2164	BARRIER	1		[i				1	
	_ ]	VSC3328	SHIELD CASE	1		D5001-04		MA165	DIODE	4	
		VSC3329	SHIELD CASE	1		05005,06		MA701A	DIODE	2	
		VSC3331	SHIELD CASE	1			Γİ				
	1	XTV3+6FFR	SCREW	8		1					
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	+		<del>                                     </del>	1		HS5001	$\vdash$	VSC3090	HEAT SINK	1	<del> </del>
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		VEP85026A	P.C.BOARD W/COMPONENT	$\perp$		IC5001	$\rightarrow$	UPC494C	IC	1	
			HEAD AMP POMER (R)			105002	H	AN7805	IC	1	
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			CAPACITORS			P521	Ш	VJP1230T	CONNECTOR (MALE)	1	
05001,02		ECST1CD336Z	E.CAPACITOR 16V 33M	2		P522	П	VJP1230R	CONNECTOR (MALE)	1	
C5003,04	П	ECSTOGY335	E.CAPACITOR CH 4V 3.3U	2		P523		VJP3079	CONNECTOR (MALE)	1	1
05005,06	П	ECST1AY335Z	E.CAPACITOR 10V 3.3M	2		P525	П	VJP1230T	CONNECTOR (MALE)	1	
	П					P526	П	VJP1230G	CONNECTOR (MALE)	1	
	Н					P527	Ħ	VJP1142T	CONNECTOR (MALE)	1	
				+		P708	H	VJP1143	CONNECTOR (MALE)	1	
05001-04	+	MA701	DIODE	4		1700	Н	1011140	CONNECTOR (FALE)	┿	
										$\perp$	
	-			+		Q5001-04	H	258643	TRANSISTOR	4	
[C500]	†	S-81250HG	IC	1		Q5005,06	H	25K1059	TRANSISTOR	2	
IC5002	+	S-80230AG	IC	1		1	$\vdash$			+ -	1
COMUE	H	3-00230903	Ala	+*		11					
				1		1	H		het terope		
ht an-	1	· ·	TRANSPORT			Decesi-	$\vdash$	Ebneck 4- ***	RESISTORS A (41)	+-	1
05001	1	2SB956-R	TRANSISTOR	1		R5001	$\perp$	ERDS2TJ151	C.RESISTOR 1/4W 150	1	
Q5002	L	2SD1280-R	TRANSISTOR	1		R5002		EROS2TJ512	C.RESISTOR 1/4W 5.1K	1	
	ſ					R5003		ERDS2TJ332	C.RESISTOR 1/4H 3.3K	1	
	Γ					R5004,05		EROS2TJ222	C.RESISTOR 1/4W 2.2K	2	:}
	ſ					R5006		ERDS2TJ472	C.RESISTOR 1/4W 4.7K	1	
-	T		RESISTORS	$\top$		R5007		ERDS2TJ562	C.RESISTOR 1/4W 5.6K	1	
R5001,02	+	ERJ8GCYJ470	M.RESISTOR CH 1/8N 47	2		R5008	1-	ERDS2TJ272	C.RESISTOR 1/44 2.7K	T i	
R5004	+	ERJ14YK2R2	C.RESISTOR 1/4N 2.2	1		R5009	1	ERDS2TJ223	C.RESISTOR 1/4W 22K	1	
R5006	+	ERJ14YK2R2	C.RESISTOR 1/4W 2.2	1		R5010,11	+-	ERDS2TJ102	C.RESISTOR 1/4W 1K	1 2	
R5007	+	ERJ6GEYJ103		1		R5010,11	+	ERDS21J102		_	
	+						+			11	_
R5008	+	ERJ6GEY0R00	C.RESTSTOR 1/10W 0	1		R5013	+	ERDS2TJ562	C.RESISTOR 1/4M 5.6K	1	
R5009	1	ERJ6GEYJ392	M.RESISTOR CHI/10M 3.9K	1		R5014		ERDS2TJ272	C.RESISTOR 1/4W 2.7K	1	
R5010	1	ERJ6GEYJ562	M.RESISTOR CH1/10W 5.6K	1		R5015		ERDS2TJ221	C.RESISTOR 1/4W 220	1	.
	T			T	•	R5016	T	ERDS2TJ562	C.RESISTOR 1/4W 5.6K	1	
	$\dagger$			1		R5017		ERDS2TJ821	C.RESISTOR 1/4W 820	1	
	+	<del>                                     </del>		+					2,111 000	+ *	
		1		_			+			<b>—</b> —	

## POWER SUPPLY 1 VEP81045A POWER SUB 1 VEP81048A

Ref.No.	Part No.	Part Name & Description C.RESISTOR 1/4N 2.7K	Pes 1		Ref.No.		Part No.	Part Name & Description	Pcs	Remarks
R5019	ERDS2TJ221	C.RESISTOR 1/44 220	1		<b></b>	┡				
R5020	EROS2TJ271	C.RESISTOR 1/4W 270	1			⊨				
			r	:	D1001	H	D1 OVD 4011			
			<del>  -</del>		01002	Н	D10XB40H MA4051M	DIODE	1	
			<b> </b>		01003,04	+	ERB35-02	90010	1	
TP5001-07	VJR0646	TEST POINT	7		D1010	Н	10E1	DIODE	2	
TPG5001,02	VJR0646	TEST POINT	2		01017,18	1-1	RP1H	DIODE	1	
					01019	Н	D8LC40		2	
					D1020	Н	DBLCA20	DIODE	1	
					01021	Н	D8LCA20R	DIODE	1	
VR5001	VRV00648502	V.RESISTOR 5K	1		01022,23	Н	MA185	DIODE	1	
VR5002	VRV00648501	V.RESISTOR 500	1		01037	Н	110004	DIODE	2	
					01201	H	MA151WK		1	
			-		01202	╁	MA151WA	DIGOE	1	
					01203,04	╂╌┪	TL431CLP	DIODE	1	
			_		01205	Н	RD16ESB1	DIODE	2	
		MISCELLANEOUS			- 01203	H	MUTOE301	010DE	1	
	VMP3270	P.C.BOARD HOLDER ANGLE	1		<b>- }</b>	Н				
	XHG3ES	NUT	1			H				
	XTV3+6F	SCREW	2		TC1002	1	AU2020			
	XYN3+C8	SCREW	1		IC1001	H	AN7818F	IÇ	1	
					TC1002	Н	AN7918F	IC	1	
					IC1201	Н	UPC4741G	IC	_1	
			_			H				
					<b></b>	H				
					- Interes	-				
	VEP81045A	P.C.BOARD W/COMPONENT			JP1001 JP1002		VJP2824A007	CONNECTOR (MALE)	1	
		POWER SUPPLY 1	_			$\rightarrow$	VJP2824AD06	CONNECTOR (NALE)	1	
	VEP81048A	P.C.BOARD W/COMPONENT		FOR VEP81045A	JP1003		VJP1188T	CONNECTOR (MALE)	1	
		POWER SUB 1	$\dashv$	LOW AELOTOACH	JP1004	Щ	VJP1142T	CONNECTOR (MALE)	1	
						1				
						_				
			-		-	-				
					L1001		VLQ0501	COIL	1	
					L1003		VLQ0134	COIL	1	
		CAPACITORS			L1008		VLQ0504220M	COIL 22U	1	
1001-04	ECOS2DA122EA	E.CAPACITOR 200V 1200U	4		L1009	1	VLQ0236	COIL	1	
1005	ECKD3A331KB	C.CAPACITOR 1000V 330P	1	· · · · · · · · · · · · · · · · · · ·		4				
1006	ECQB1H472JF	P.CAPACITOR 50V 4700P	1		<b>-</b>	4				
1007	ECA1HXS010	E.CAPACITOR 50V 1U	1		-11	4			_	
1008	ECEA1CNX101	E.CAPACITOR 16V 100U	1		P1601,02		VJP3117	CONNECTOR (MALE)	2	
1017,18	ECQE10223KF	P.CAPACITOR 10V 0.022U	2		P1604		VJP2824B004	CONNECTOR (MALE)	1	
1019	ECEA1HNX470	E.CAPACITOR 50V 47U	1		P1605		VJP1243T	CONNECTOR (MALE)	1	
1023	ECEALHNX471	E.CAPACITOR 50V 470U	1		P1606		VJP1149	CONNECTOR (MALE)	1	
1024,25	ECQE1103KF	P.CAPACITOR 0.015	2		P1607,08		VJP28248003	CONNECTOR (MALE)	2	
1025,27	ECEATVNX102	E.CAPACITOR 35V 1000U	2		P1609		/JP1150	CONNECTOR (MALE)	1	
1028	ECA1VFZ221L	E.CAPACITOR 35V 220U	1		P1691,92	-11	/JR0161	CONNECTOR	2	
1029	ECATVXLV221	E.CAPACITOR 35V 220U	1		<b>∄</b>	4			_	
1030	ECQE1474XF	P.CAPACITOR 0.47U	1		<b>┧</b> ├───┴	4			_	
1031	ECA1EFZ121	E.CAPACITOR 25V 120U	-		16	1				
1032	ECQE1474KF	P.CAPACITOR 0.478	1		01001	$\overline{}$	SC3979	TRANSISTOR	1	
1033	ECA1EFZ121	E.CAPACITOR 25V 120U	1		Q1002		SD637	TRANSISTOR	1	
039,40	ECAICFZ221L	E.CAPACITOR 16V 220U	2		01003	_	\$8644	TRANSISTOR	1	
1041,42	ECA1AFZ221	E.CAPACITOR 10V 220U	_		01008,09		SB642	TRANSISTOR	2	
060	ECQE2155KF	P.CAPACITOR 1.50	2		01010		SD637	TRANSISTOR	1	
061	ECKONS102MB	C.CAPACITOR 1000P	1		01015		SB951A	TRANSISTOR	îŀ	
064	ECKONSTO2MB	C.CAPACITOR 1000P	1		01016		SD1277A	TRANSISTOR	1	
201,02	ECA1VXS220		1		01017	$\overline{}$	SB951A	TRANSISTOR	1	
203	ECUMINION ICN		2		Q1018	2	SD1277A	TRAMATANA	il	
204	ECUMIH223ZFN	C.CAPACITOR CH 50V 100P C.CAPACITOR CH 50V 0.022U	1		01201		SD602	TRANSISTOR	1	
205	ECA1CXS100		1		01202	2	\$8710	Thenerowa	1	
206	ECUM1H224ZFM	E.CAPACITOR 16V 10U	1		01203		SD602	The same of the sa	1	
207	ECUM1H223ZFM	C.CAPACITOR CH 50V 0.22U	1		Q1204	2	SB710	TOURSTON	1	
208	ECUMINION ECUMINATION	C.CAPACITOR CH 50V 0.022U	1			I			+	
209	ECUMINIZATEM	C.CAPACITOR CR 50V 100P C.CAPACITOR CR 50V 0.22U	1			Γ			-	
210	ECUMIHIOIJCN		1			Γ			+	
211	ECUMINIOSUM ECUMINIOSUM	C.CAPACITOR CH 50V 100P	1			Ī		RESISTORS	+	
212		C.CAPACITOR CH 50V 0.022U	1		R1001,02	E	RG2SJ333	44 DESTABLES	2	
213	ECAICXS100	E.CAPACITOR 16V 10U	1		R1003	-	RDS1TJ104	C DECEMBED		
214	ECUMINIZATEM	C.CAPACITOR CH 50V 0.22U	1		R1004	+-	RG2SJ101	AL DECEMBER	1	
215	ECUMINI223ZFN	C.CAPACETOR CH 50V 0.022U	1		R1005,06		DS2TJ101	D DEATHERS	1	
216	ECUMINION IN	C.CAPACITOR III 50V 100P	1		R1007		052TJ2R2	C DECEMBER	2	
	ECUM1H224ZFM		1		R1008			A ======	1	
307	ECQU2A104MN	P.CAPACITOR 100W 0.1U	1		R1025				1	
309	ECQU2A224HN	P.CAPACITOR 100V 0.22U	1		R1027-30				<u> </u>	
			$\top$			121	WE20104	M.RESISTOR 2W 100K	1	
1 1						1				

### POWER SUPPLY 2 VEP81047A POWER SUB 2 VEP81046A

Ref.No.	Part No.	Part Name & Description P	cs	Remarks	Ref.No.		Part No.	Part Name & Description	Pcs	Remarks
333	ERDS2TJ101	C.RESISTOR 1/4W 100	1				VSC3327	SHIELD CASE	1	
034	ERX3SZJR10	M.RESISTOR 3W 0.1	1		1	1	VSC3370	SHIELD CASE	1	
35	€RDS2TJ101	C.RESISTOR 1/4W 100	1				VSC3371	SHIELD CASE	1	
37,38	ERG3SJ102	M.RESISTOR 3W IK			1	Ţ	XYN3+F10S	SCREW	2	
39	ERDS2TJ101	C.RESISTOR 1/4W 100	1			1	XYN3+F6S	SCREW	10	
140	ERX3SZJR10	M.RESISTOR 3W 0.1	1				XYN3+F8S	SCREW	4	
41	ERDS2TJ101	C.RESISTOR 1/4W 100	1		1	+				
943	ERX1SJR27	M.RESISTOR IW 0.27	1		1	t				
344,45	ERDS2TJ101	C.RESISTOR 1/4W 100	2		1	$^{+}$			1	
			1		<b> </b>	$^{+}$				
046	ERG5SJ181				┨┝┈╌	+				
047	ERDS2TJ1R0	C.RESISTOR 1/4W 1.0	1		<b>イ├</b> ─────	+	VEP81047A	P.C.BOARD W/COMPONENT	-	
058-61	ERDS2TJ102	C.RESISTOR 1/4W 1K	4		-	+	VEP8109/A	- "	$\vdash$	
081	EROS1TJ104	C.RESISTOR 1/2W 100K	1		11	+		POWER SUPPLY	1	POD LEDGIALTA
201,02	ERDS2TJ681	C.RESISTOR 1/4W 680	2		$\parallel$	+	VEP81046A	P.C.BOARD N/COMPONENT		FOR VEP81047A
203	ERJ66EYJ101	M.RESISTOR CHI/10W 100	1			4		POWER SUB 2	-	
204	ERJ6GEYJ330	M.RESISTOR CH1/10W 33	1			_			<u> </u>	
205	ERJ6GEYJ332	M.RESISTOR CH1/10W 3.3K	1			4			_	
206	ERJ6GEYJ104	M.RESISTOR CH1/10W 100K	1		][				1	
207	ERJ6GEYF333	M.RESISTOR CH1/10W 33K	1			Т			T	
208	ERJ6GEYJ132	M.RESISTOR CHI/IOW 1.3K	1		1	1				
209	ERJ6GEYJ433	M.RESISTOR CH1/10W 43K	1		11	$\uparrow$		CAPACITORS	1	
210	ERJ6GEYJ113	M.RESISTOR CHI/10W 13K	1		C1009,10	+	ECA1HXS2R2	E.CAPACITOR 50V 2.2U	2	
		M.RESISTOR CHI/10W 10K	1		C1003,10	+	ECQF6222KZ	P.CAPACITOR 2200P	1	
1211	VRE0034E103		1		C1012	+	ECQE2155KF	P.CAPACITOR 2200P	1	
212	ERJ6GEYJ101		_			+			_	
213	ERJ6GEYJ330	M.RESISTOR CHI/10W	1		C1013,14		ECA1HXS2R2	E.CAPACITOR 50V 2.2U	2	
1214	ERJ6GEYJ332	M.RESISTOR CH1/10W 3.3K	1		C1015		ECQF6222KZ	P.CAPACITOR 2200P	1	
1215	ERJ6GEYJ104	M.RESISTOR CHI/10W 100K	1		C1016		ECQE2155KF	P.CAPACITOR 1.5U	1	
216	VRE0034E103	M.RESISTOR DI 1/10W 10K	1		C1020,21		ECEA1VNX470	E.CAPACITOR 35V 47U	2	
L217	ERJ6GEYJ101	M.RESISTOR CH1/10W 100	I		C1034		ECQE1103KF	P.CAPACITOR 0.01U	1	
1218	ERJ6GEYJ330	M.RESISTOR CH1/10W 33	1		C1035-38	$\Box$	ECEA1ENX102	E.CAPACITOR 25V 1000U	4	
1219	ERJ6GEYJ332	M.RESESTOR CH1/10W 3.9K	1	·····	C1043	Н	ECA1CFZ102	E.CAPACITOR 16V 1000U	1	
1220	ERJ6GEYJ104	M.RESISTOR CH1/10W 100K	il		C1044,45	H	ECALAFZ222	E.CAPACITOR 10V 22000	2	
1221	ERJ6GEYF333	M.RESISTOR CH1/10W 33K	1		C1046	Н	ECGE1103KF	P.CAPACITOR 0.01U	1	·
					_	Н			4	
1222	ERJ6GEYJ561	M.RESISTOR CH1/10W 560	1		C1047-50	Н	ECA1CFZ222L		_	
1273	ERJ6GEYJ512	M.RESISTOR CH 1/10W 5.1K	1		C1051	Ш	ECQE1103KF	P.CAPACITOR 0.01U	1	
1224	ERJ6GEYJ622	M.RESISTOR CHI/10W 6.2K	1		C1052	Ц	ECEA1AGE103	E.CAPACITOR 10V 10000U	1	
1225	VRE0034E103	M.RESISTOR CH 1/10W 10K	1		C1053		ECA1AFZ472	E.CAPACITOR 10V 4700U	1	
1226	ERJ66EYJ101	M.RESISTOR CR1/10W 100	1		C1054-57	Π	ECA1HXS2R2	E.CAPACITOR 50V 2.2U	4	T-"
1227	ERJ6GEYJ330	M.RESISTOR CH1/10M 33	1		C1101		ECA1VFZ560	E.CAPACITOR 35V 56U	1	
1228	ERJ6GEYJ332	M.RESISTOR CHL/10M 3.3K	1		C1102	П	ECUM1H103KBN	C.CAPACITOR CH 50V 0.01U	1	
1229	ERJ6GEYJ104	M.RESISTOR CHI/10W 100K	1		C1103	Н	ECEA1AKN100	E.CAPACITOR 10V 10U	1	1.
1230	VRE0034E103	M.RESISTOR CH 1/10W 10K	1		C1104		ECUMIE104ZFN	C.CAPACITOR 25V 0.1U	1	
	VSF0093	F.RESISTOR	1		C1105	Н	ECUMLH472KBN	C.CAPACITOR CH 50V 4700P	1	
R1301			-		C1105	Н	ECATVXS220	E.CAPACITOR CH SOV 4700P	1	
11302,03	VREO074	M.RESISTOR	2			Н		C,CAPACITOR CH 50V 1000P		<del></del>
1306	ERD51TJ101	C.RESISTOR 1/2M 100	1		C1107	Н	ECUM1H102JCN		1	
	<u> </u>				C1108	Н	ECALVXS4R7	E.CAPACITOR 35V 4.7U	1	
			$\perp$		C1109	Ц	ECUMIE104ZFN	C.CAPACITOR 25V 0.1U	1	
					C1110	Ц	ECUM1E223ZFN	C.CAPACITOR CH 25V 0.022U	1	
Y1301	V5Y1033	RELAY	1		C1112	Ц	ECUM1E224ZFM	C.CAPACITOR = 25V 0.22U	1	
					C1113		ECUM1H102JCN	C.CAPACITOR CH 50V 1000P	1	
					C1114		ECEA1AKN100	E.CAPACITOR 10V 10U	1	
			$\Box$		C1115		ECUMIH472KBN	C.CAPACITOR CH 50V 4700P	1	
T1001	VŁT0632	TRANSFORMER	1		C1116	Ħ	ECUMLH473ZFN		1	
1002	VLT0672 .	TRANSFORMER	1		C1117	Н	ECA1CXS470	E.CAPACITOR 16V 47U	† <del>1</del>	
2002	TENOTZ ,	ONTO OWEN	<del>  ^ </del>		- F	Н	2012012410	207 4/0	1 1	1
_	1		1			Н			+	1
	+		╂╌╌┤			-		· · · · · · · · · · · · · · · · · · ·	+	
100	U mos e	TICT BOTH	-		DIOSE Nº	1	CDCGE AA	Droot	+-	
P2	VJR0646	TEST POINT	1.		01005,06	-	ERC25-04	30010	2	
P61	VJR0646	TEST POINT	1		01007,08	-	110004	30010	2	
	1	1.	$\vdash$		01009	-	RD2.7ESB	DIODE	1	<del></del>
			$\sqcup$		D1011,12	1	ERC25-04	DIOOE	2	
					D1013,14	1	110004	DIODE	2	
VR1001	VRV0063B201	V.RESISTOR 200	1		D1024		D8LCA20	DIODE	1	
VR1201	VRV0063B202	V.RESISTOR 2K	1		01025	Г	D8LCA20R	DIODE	1	
VR1202	VRV00638302	V.RESISTOR 3K	1		01027,28	T	110004	0100E	2	
	1X1400000E				D1029	1	21DQ04	DIODE	1	
			$\vdash$		01030	-	MA752A	DIODE	1	
	11		$\vdash$			1			_	
	1		<del> </del>		01031-33	+	MA756	DIODE	3	
		MISCELLANEOUS _	1		D1034	1	S60SC4M	DIODE	1	
	VLT0310	TRANSFORMER	1		01035,36		110Q04	D100E	- 2	2
	VMP3083	TR SUPPORT ANGLE	9		01301	Т	MA3068M	0100E	1	
	VMZ0965	CAPACITOR COVER	2		D1102	T	MA151K	DIODE	1	
	VMZ1792	BARRIER	1		D1103	t	NA153	DIODE	Ti	
	VMZ1794	BARRIER	1		D1104	+	MA3120-M	DIODE	Hi	
		HEAT SINK	1		D1104	1	210004		$\rightarrow$	
		LMEDI NISK	1 1	1	FIDITION	1	1 Z X D X D 4	9100E	- 1 1	
	VSC1068	(IC) II JIVEL				+			+-	<u>`</u>

01106	Part No.	Part Name & Description	-	Remarks	Ref.No.	Part No.	Part Name & Descript	ion F	cs Remarks
01107	MA153	DIODE	1		R1070	ERDS2TJ101	C.RESISTOR 1/4W 10		1
01108	MA3047M	DIODE	1		R1071	ERF20HMJ300	W.RESISTOR 3	_	1
01109	MA151K	DIODE	1		R1072	ERF5TLK68M	W.RESISTOR		1
		DIOM.	1		R1073,74	ERDS27J101	C.RESISTOR 1/4W 100		2
			-		R1075	ERQ12HJ3R3	F.RESISTOR 1/2W 3.:		1
			$\perp$		R1076	VRE0064	M.RESISTOR	_	
C1101-03	UPC4946	10			R1078,79	ERDS2TJ101	A		1
C1101-03	-	IC	3		R1080	ERDS21J390			2
C1104	UPC339G	IC	11		R1101	ERJ6GEYF472	C.RESISTOR 1/4W 35	_	1
					R1102		MURESISTOR CH1/10W 4.7W	_	1
		-			R1103	ERJ66EYJ331	M.RESISTOR CH1/10W 330	)	1
			-		R1104	ERJ6GEYJ103	M.RESISTOR CH1/10W 10K		1
1004	VLT0315	TRANSFORMER	1			ERJ6GEYG181	M.RESISTOR CH1/10W 180		1
1005	VLQ0487	COIL	1		R1105,06	ERJ66EYJ222	MURESISTOR CH1/10W 2.2K		2
1006	VLQ0488	COIL	1		R1107	ERJ6GEYJ223	M.RESISTOR CH1/10W 22K	_	1
1007	VLQ0298	COIL			R1108	ERJ6GEYJ101	MuRESISTOR CHI/10W 100	_	1
1010-12	VLQ0504100M	444	1		R1109	ERJ6GEYJ561	M.RESISTOR CH1/10M 560	_	<u>il — — — </u>
1013	VLQ0504220M	100	3		R1110	ERJ6GEYJ101	M.RESISTOR CHI/10W 100	_	
1014,15		COIL 22U	1		R1111	ERJ6GEYJ393	to December 1		1
1016	VLQ0504100M	COTL 100	2		R1112	ERJ6GEYJ682	14 5	_	1
1010	¥LQ0486	COIL	1		R1113	ERJ6GEYJ393			1
					R1114	ERJ6GEYJ223	M.RESISTOR CH1/10W 39K		1
					R1115		M.RESISTOR CH1/10W 22K	-	1
			_			ERJ6GEYF333	M.RESISTOR CH1/10W 33K		i
1510,11	VJP2824B002	CONNECTOR (MALE)	2		R1116	ERJ6GEY6153	M.RESISTOR CH1/10W 15K		1
1612	VJP2824B010	CONNECTOR (MALE)	1		R1117	ERJ6GEYJ393	M.RESISTOR CH1/10W 39K		
1681,82	VJR0164	CONNECTOR	_		R1118	ERJ6GEYJ223	M.RESISTOR CH1/10W 22K	-   -	
		SOURCE FOR	2		R1119	ERJ6GEYJ102	M.RESISTOR CHI/IOW 1K		
					R1120,21	ERJ6GEYJ223		_	
					R1122	ERJ6GEYF124			
1004-07	0000000				R1123-25	ERJ6GEYJ102	AL AMARAMAN AND A	-  -	
	2SC3528	TRANSISTOR	4		R1126	ERJ6GEYJ223	M.RESISTOR CHI/10W 1K	3	
1011	258642	TRANSISTOR	1		R1127-29		MURESISTOR CH1/10W 22K	1	1
1012	280637	TRANSISTOR	1			ERJ6GEYJ473	M.RESISTOR CH1/10W 47K	3	3
1013,14	2SA1096	TRANSISTOR	2		R1130	ERJ6GEYG153	MURESISTOR CRI/10M 15K	1	
019	2SD1445A	TRANS1STOR	1		R1131	ERJ6GEYJ223	M.RESISTOR CHI/10W 22K	1	
020	2SD637	TRANSISTOR			R1132	ERJ6GEYF472	M.RESISTOR CH1/10W 4.7K	1	
021	258642	TRANSISTOR	1		R1133,34	ERJ6GEYJ103	MURESISTOR CHI/10M 10K	7	
022	2SD637		1		R1135	ERJ6GEYJ104	M.RESISTOR CH1/10W 100K	1	
023,24	2SA1096	TRANSISTOR	1		R1136	ERJ6GEYF333	**		
025		TRANSISTOR	2		R1137	ERGISJ470		1	
	2SD1277A	TRANSISTOR	1		R1138	ERJ6GEYJ391	M.RESISTOR IN 47	1	-
101-03	UM2123	TRANSISTOR	3		R1139	ERJ6GEYJ392	M.RESISTOR CH1/10W 390	1	
104	2SB710	TRANSISTOR	1		R1140	ERJ6GEYF472	M.RESTSTOR CH2/10W 3.9K	1	
105	2SD602	TRANSISTOR	1		R1141		M.RESISTOR CH1/10W 4.7K	1	
106	UN2213	TRANSISTOR	1		R1142	ERJ6GEYJ102	M.RESISTOR CH1/10W IK	1	
107	2SD602	TRANSISTOR	1		R1143	ERJ6GEYJ103	M.RESISTOR CHI/ION 10K	1	
108	2SB710	TRANSISTOR	1			ERJ6GEYJ331	M.RESISTOR CH1/10H 330	1	
109	2SD1277A	TRANSISTOR	1		R1144,45	ERJ6GEYJ222	M.RESISTOR CH1/10W 2.2K	2	
110,11	UN2213	TRANSISTOR			R1146	ERJ6GEYJ561	M.RESISTOR CH1/10N 550	1	
112,13	258710	TRANSISTOR	2		R1147	ERJ6GEYJ103	M.RESISTOR CH1/10W 10K	1	
114	UN2213	The same a second	2		R1148	ERJ6GEYG153	M.RESISTOR CH1/10W 15K	1	
-	WILLIA	1KMDT210K	1		R1149	ERJ6GEYJ101	MURESISTOR CHI/10W 100	_	
					R1150	ERJ6GEYJ221		1	
					R1151	ERJ6GEYG153	At mean the contract of the co	1	
					R1152,53	ERJ6GEYJ512	MURESISTOR CHI/10M 15K	1	
170		RESISTORS			R1154		M.RESISTOR 1/10W 5.1K	2	
009	ER62SJ220	M.RESISTOR 2W 22	1		R1155	ERJ6GEYJ103	M.RESISTOR CH1/10H LOK	1	
12,13	EROS1TJ100		2		R1156,57	ERJ6GEYJ101	M.RESISTOR CH1/10W 100	1	
14, 15	ERX1SJ5R1		2			ERJ6GEYJ102	M.RESISTOR CH1/10W 1K	2	
18	ERG2SJ220		1		R1158	ERJ6GEYJ103	M.RESISTOR CHI/10W IOK	1	
21,22	ERD\$1TJ100	0.0000000			R1159	ERJ6GEYJ821	M.RESISTOR CH1/10M 820	1	
23,24	ERX1SJ5R1	TA THE PARTY OF TH	2		R1160	ERJ6GEYJ152	M.RESISTOR CHI/10W 1.5K	1	
25	ERQ1CJ4R7	C OCCUPANCE AND	2		R2161	ERJ6GEYJ562	M.RESISTOR CH1/10W 5.6K	1	
48	ERQ3CJ100	F DEATHER	1		R1162	ERJ6GEYJ103	N. D.Foreston		
48 49			1		R1163	ERJ6GEYJ102	H OCAL-TON	1	
50	ERDS2TJ101		1				MUSERIZACKI CHI / 10M 1K	1	
51	ERX3SZJR10	M.RESISTOR 3W 0.1	1					$\vdash$	
11	ERDS2TJ101	C.RESISTOR 1/4W 100	1						
52	ERDS2TJ472	C.RESISTOR 1/4W 4.7K	i		T1003	M TOCZO		$\Box$	
53	ERX3SZJR10	44 64-1-1-1	i†			VL T0673	TRANSFORMER	i	
54-57	EROS2TJ101	C DCCCCCC	4		71004	VL70674	TRANSFORMER	1	
52	ERDS2TJ180	O RECTORES	_		11005	VL10675	TRANSFORMER	1	
63	ERDS2TJ101	O DECTATION	!-		T1006-09	VLT0638	TRANSFORMER	4	
64	ERX3SZJR10	** ******	1					+-	-
55			1 _					-	
	ERDS2TJ101		1		1			$\vdash$	
56	ERG1SJ470	M.RESISTOR 47	1		G100i	VSQ0796	THE COURSE OF LAND	$\perp$	
57	ERQ3CJ3R3	F.RESISTOR 3W 3.3			- LANA	434(0130	THERMAL GLARD	1	
i8	ERDS2TJ101	C.RESISTOR 1/4W 100							
	ERX3SZJR10	AL OFFICE CO.	:-						
9	ELVOSTORIO I			- 11	1 1				
9	ECC23TOKIO	34 01	-						

### POWER SUB 3 VEP81055A EJECT VEP80591A

### POWER LED VEP80628A AUTO OFF VEP80627A

#### **RF MODE VEP86097A**

Ref.No.	Part No.	Part Name & Description		Remarks	Ref.No.		Part No.	Part Name & Description	_	Remarks
1001	VJR0646	TEST POINT	1		P391	V.	JP1230T	CONNECTOR (MALE)	1	
			<b></b>			<u> </u>			_	
						$\vdash$				
1101	10000000000	V OFCICTOR		<del>.</del>	1	1	PDOFES	CITTO		
81101	VRV0064B202	V.RESISTOR 2K	1		SW1	- 1 4	SP0543	SWITCH	1	
R1102	VRV0064B203	V.RESISTOR 20K	1							
R1 103	VRV0064B202	V.RESISTOR 2K	1			Н				
					-	1.1				
			·							
						Ш				
		MISCELLANEOUS				l V	EP80628A	P.C.BOARD W/COMPONENT		
	VMP3083	TR SUPPORT ANGLE	9					POMER LED		
	VMP3084	P.C.BOARD HOLDER ANGLE	5		1.	П				
	VMZ1793	BARRIER	i			П			$\Box$	
	VMZ1796	BARRIER	1		1	$\sqcap$				
-	VSC3368	SHIELD CASE	1		11	11				
	VSC3369	SHIELD CASE	1		11	++-				
-	XYN3+F6S	SCREW	14			++			$\vdash$	
-	XYN3+F8S	SEREW	4			+			$\vdash$	
	AIRD# 03	Scitta	4			+	BOFFOAC	PLODE		
					101	110	BG5504S	DIODE	1	
		<u> </u>	<del>  -</del>		<del></del>	H			$\vdash$	
			<b> </b>		<b>↓</b>	$\Box$				
			$\perp$		J.					
					P395	11	/JP1230T	CONNECTOR (MALE)	1	
	VEP81055A	P.C.80ARD W/COMPONENT			1	Ш				
		POWER SUB 3				$\prod$				
			L			$\Box T$				
					1	П		RESISTORS		
		1			RI	E	RDS2TJ221	C.RESISTOR 1/4W 220	1	
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		+	+ +		11	++				
			1		┨├──	$\vdash$		MISCELLANEOUS	$\vdash$	
RR1301	VSF0086	F.RESISTOR	1			Н,	NX0473	LED HOLDER	1	
40(1301	V3F0000	F.RESISKOR	1		┨├──	++'	PPUAD473	LED MOCHEK	1	
	-		+			┼┼				
			++			₩			<u> </u>	
			$\perp$			11				
		CAPACITORS			JI	Ш				
C1301,02	ECQU2A224MN	P.CAPACITOR 100V 0,22U	2		_{					
C1.304	ECKONS222ME	C.CAPACITOR 2200P	1			1 1	VEP80627A	P.C.BOARD W/COMPONENT		
C1306	ECKDNS222ME	C.CAPACITOR 2200P	1					AUTO OFF		
C1308	ECQU2A224MN	P.CAPACITOR 100V 0.22U	1 1			Ш			П	
C1310,11	ECKDNS471MB	C.CAPACITOR 470P	2			П				
			1		1	П			$\Box$	
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11301	VLQ0499	COIL .	1			11				
L1302	VLQ0500	COIL	1		<b></b>	++				
	700000		+-		D1	11.	VLL0029	DIODE	1	
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			++		$\dashv \vdash$	++			╌┤	
	<del></del>	BECLETODE	+			1			-	
D1 200	CD01049400	RESISTORS A four pages	1			1	of this count	DONNE COME (1111 E)	$\Box$	
R1308	ERC12AGH334	S.RESISTOR 1/2W 330K	1		P392		VJP1230R	CONNECTOR (MALE)	1	
	H	1	1		P393		VJP1232T	CONNECTOR (MALE)	1	
					P394	$\perp \perp$	VJP1230T	CONNECTOR (MALE)	1	
						Ш				
		MISCELLANEOUS								
	VMZ0965	CAPACITOR COVER	4			$\Box$				
	VMZ1798	BARRIER	3			$\prod$		RESISTORS		
	VMZ1799	BARRIER	1		R1-R3	11	ERDSZTJ151	C.RESISTOR 1/4W 150	3	
	VMZ1810	BARRIER	1							
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		1	+ +	•	11	11			+ +	
		<del></del>	++		$\dashv$	++			1 1	
	<del>                                     </del>	+	+ +		11	++	VEP86097A	P.C.BOARD W/COMPONENT	1-1	
	NEDBOCOL A	P.C.BOARD W/COMPONENT	+ +		-11	++	rcroovs/A	RF MODE	+	
	VEP80591A		++			++		RF PLUE	$\vdash$	
	<u> </u>	EJECT			11	44		<u> </u>	$\vdash$	
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### FR SW VEP86093A FR FUNCTION VEP86094A

Ref.No.	Part No.	Part Name & Description  E.CAPACITOR 16V 47U	Pcs 1	Remarks	Ref.No.	Part No.	Part Name & Description	Pc	s Remarks
		207 470			Q1,Q2	UN1224	TRANSISTOR	2	
			<del>                                     </del>						
1-09	MA151K	DIODE	9			<del></del>		-	-
0-15	MA151K	DIODE	6				RESISTORS	+-	<del> </del>
	-				R1-R9	ERJ6GEYJ103	M.RESISTOR CHI/10W 10K	9	-
	ļ		<u> </u>		R10-14	ERJ6GEYJ103	M.RESISTOR CH1/10M 10K	5	
310	VJP1879T				R15-20	ERJ6GEYJ121	M.RESISTOR CH1/10W 120	6	
311	VJP1881T	CONNECTOR (MALE)	1		R21	ERJ6GEYJ391	M.RESISTOR CR1/10W 390	1	
311	A3518811	COMMECTOR (MALE)	1		R22-29	ERJ6GEYJ121	M.RESISTOR CH1/10W 120	8	-
					R30-37	ERJ6GEYJ391	M.RESISTOR CHI/10W 390	8	
					R38-53	ERJ6GEYJ103	M.RESISTOR CH1/10W 10K	111	
	-	DESTRICTIONS			R54	ERJ6GEYJ823	M.RESISTOR CHI/10W 82K	1	
1-R9	ERJ6GEYJ103	RESISTORS M.RESISTOR CH1/10W 10K	_ -					Ť	
10-15	ERJ6GEYJ103		9						
-	CV000C10102	M.RESISTOR CH1/10W 10K	li.					$\vdash$	
			-		SW1	VSP0554	SWITCH	1	
	<del></del>		<b></b>		SW2-W4	VSP0544	SWITCH	3	
	·····	· · ·		·	SW5	VSP0542	SWITCH	1	
	<del> </del>				SW6	VSP0545	SWITCH	1	
-	VEP86093A	0.00000	<b></b>		SW7	VSP0548	SWITCH	1	
+	7C-50093A	P.C.80ARD W/COMPONENT FR.SW			SM8	VSP0552	SWITCH	1	
	-	TIV DK			SW9	VSP0549	SWITCH	1	
	<del> </del>		-		SW10	VSP0550	SWITCH	1	
	<del></del>		-		SW11	VSP0551	SMETCH	i	
					SW12	VSP0546	SWLTCH	1	
-+					5W13	VSP0547	SWITCH	1	
			-		SW14	VSP0553	SWITCH	1	
								*	
		CARACTTORA							
1-C3	ECA1AXS680	CAPACITORS						_	
4-C9	ECUMIEIO4ZFN	E.CAPACITOR 10V 68U	3				MISCELLANEOUS	-	
10-13		E.CAPACITOR 25V 0.1U	6			VGU5319	SWITCH COVER	1	ENTRLY OUT
tm	ECUMIE104ZFN	E.CAPACITOR 25V 0.1U	4			VGU5346	SWITCH COVER		
-	ECA1HXSR33	E.CAPACITOR 50V 0.33U	1			VGU5345	SWITCH COVER	1	
			-			VGU5320	SWITCH COVER	1	PLAY
	-		_			VGU5324	SWITCH COVER	1	STOP
1-D9	MATERIA	Dropp				VGU5321	SWITCH COVER	1	REC 1 EDIT
10-14	MA151K MA153K	DIODE	9			VGU5325	SWITCH COVER	Ť	JOG
10-14	LINTOTY	0100E	5			VGU5326	SWITCH COVER	1	VAR
			$\rightarrow$			VG05327	SWITCH COVER	1	SHTL
						V6U5323	SWITCH COVER		FF
C1,C2	MC74HC244AF	TC .	_			VGU5318	SWITCH COVER		ENTRY IN
C3, C4	MC74HC138AF	IC	2					-1	201141 201
C5-C7	MC74HC273AF	IC IC	2		J.L				
C8	MC74HC04AF	IC	3						
09	MC74HC10F	IC	1	· · · · · · · · · · · · · · · · · · ·				$\neg$	
10		10	1						
11-13	M54514AP	IC	1		1	VEP86094A	P.C.BOARD W/COMPONENT		
M1-13	10401444	IC .	3	<u> </u>			FR FUNCTION	$\dashv$	
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015	EBR5504\$	DICOC	_ _		1				<del></del>
016,17	E865504S	DIODE	1		11			-	
018	LN41YCPHLU	1C						+	
019	LN119P34	TEO TEO	1		4 <b>—</b> —I			+	
020-22	EBG5504S	DIODE	1		1			$\dashv$	
\$15-18	VMX0473	LED SPACER	3		1		CAPACITORS	$\dashv$	
\$19	VMX1504	LED SPACER	4		C1	ECEV1CV470Q	E.CAPACITOR 16V 47U	1	
S20-Z2	KL04	RP RP	1		<b>∄</b>			-	
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			-		<b>-</b>		ļ	_	
	1				01-09	MAI51K	DIODE	9	
15	VJP1248T	CONNECTOR (MALE)	+		010-37	MA151K	D100E	28	
16	VJP1248R	Address names (	1		11			+	
17	VJP3091	CONNECTOR (MALE)	1		1			$^{+}$	
18	VJP1248T	CONNECTOR (MALE)	1		1			. †	
19	VJP1248R		1		P312,13	VJP1879T	CONNECTOR (MALE)	2	
20	VJP1248K	CONNECTOR (MALE)	1		P314	VJP1876T	CONNECTOR (MALE)	1	
21	VJP12451 VJP1248T	CONNECTOR (MALE)	1					1	
22	VJP3090	CONNECTOR (MALE)	1					+	
-	VUP JUSU	CONNECTOR (MALE)	_1					-+	
							RESISTORS	+	
					R1-R9	ERJ6GEYJ103	H.RESISTOR CH1/10W 10K	9	
						1	AVA	7	
			.   '					$\dashv$	

### FR BASE 1 VEP86095A FR BASE 2 VEP86096D

Ref.No.	Part No.	Part Name & Description	$\vdash$	Remarks	Ref.No.	Part No.	Part Name & Description	$\rightarrow$	Remarks
<u>~16</u>	ERJ6GEYJ103	M.RESISTOR CHI/10M 10K	7		<u>  L1</u>	VLQ0504821K	COIL 820UH	1	
					1.2	VLQ0504680K	COIL 68UH	1	
					L3	BNX002-01	COIL H	1	
					L4	VLT0637	COIL	1	
				-	1				
	MEDOSOOSA	P.C.BOARD W/COMPONENT	$\vdash$		11 1			1	
	VEP86095A		$\vdash$		0204	VJP1245T	COMMECTOD (MM E)	١,	
		■ BASE 1	1		P304		CONNECTOR (MALE)	1	
			1		P305	VJP30988060	CONNECTOR (MALE)	1	
			Ш		P331	VJP1248T	CONNECTOR (MALE)	1	
	i				P332	VJP1248R	CONNECTOR (MALE)	1	l
			!						
					1				
			+	**		+	1	1	
					- I L			1	
					Q1	2\$8710A	TRANSISTOR	1	
F1	VSB0010	BATTERY	1		Q2	2SK1034	TRANSISTOR	1	L
T				,	Q3	2SB709	TRANSISTOR	1	i
			1						
		1	$\vdash$		11			T	
		CAPACITORS	+		<b>-1</b> ├			+	
	May Ballana a serv		1				DESTRIBUTE	+	-
1	ECUMIH471JON	C.CAPACITOR CH 50V 470P	1		-{L		RESISTORS	1	
2	ECUM1H473ZFN	C.CAPACITOR INI 50V 0.047U	1		R1	ERJ6GEYJ103	M.RESISTOR CHI/10W 10K	1	
3	ECQB1H472JF	P.CAPACITOR 50V 4700P	1		R2	ERJ6GEYF472	M.RESISTOR CH1/10W 4.7K	1	
4	ECA1EXLV221X	E.CAPACITOR 25V 220U	1		R3,R4	ERJ6GEYJ222	M.RESISTOR CH1/10W 2.2K	2	
5	ECA1CXS470	E.CAPACITOR 16V 47U	1		R5	ERJ6GEYJ102	M.RESISTOR CH1/10M 1K	1	
		E.CAPACITOR 50V 220U	-		06	ERG2SJ680U	110 1010		
6	ECA1VXLV221		1		R6 R7 R8	_		1	
7	ECA1AXEV471X	E.CAPACITOR 10V 470U	1		R/	ERG2SJ820U	M.RESISTOR 82	1	
8	ECUM1E104ZFN	E.CAPACITOR 25V 0.1U	1		R8	ERG2SJ471	M.RESISTOR 2W 470	1	
9	ECUMINI 50JCN	C.CAPACITOR CH 50V 15P	1		R9	ERJ6GEYJ102	M.RESISTOR CHI/10M 1K	1	
10	ECUMLE104ZFN	E.CAPACITOR 25V 0.1U	1		R10,11	ERJ6GEYJ392	M.RESISTOR CH1/10W 3.9K	2	
11	ECUM1H472KBN	C.CAPACITOR CH 50V 4700P	1		012	ERJ6GEYG153	M.RESISTOR CH1/10W 15K	1	
					R12 R13			_	
12-27	ECUM1E104ZFN	E.CAPACITOR 25V 0.1U	16		K1.3	ERJ6GEYJ393	MURESISTOR CH1/10W 39K	1	-
28	ECA1CXLV101	E.CAPACITOR 16V 100U	1		R14	ERJ6GEYJ681	MURESISTOR CH1/10W-L 680	1	
29-31	ECUM1E104ZFN	E.CAPACITOR 25V 0.1U	3		R15	ERJ6GEYJ104	M.RESISTOR CHI/10M 100K	1	
35	ECCD2H331K2	C.CAPACITOR 500V 330U	1		R16	ERJ6GEYJ222	M.RESISTOR CHI/10W 2.2K	1	
36	ECQB1H102JF	P.CAPACITOR 50V 1000P	1		R17,18	ERJ6GEYF472	M.RESISTOR CH1/10W 4.7K	2	
37,38	ECCF1H121JC	C.CAPACITOR 50V 120P	2		R19	ERJ6GEYJ561	M.RESISTOR CH1/10W 560	1	<del>                                     </del>
,37,30	ECCFINIZIOC	C.CAPACTION 301 120F							
			┿-		R20	ERDS2TJ391	C.RESISTOR 1/4W 390	1	
	<u> </u>		$\perp$		R21	ERDS2TJ470	C.RESISTOR 1/4W 47	1	
			1	1	R22,23	ERJ5GEYJ103	M.RESISTOR CH1/10W 10K	2	
)1	DBLCA20	DIODE	1				1		
20	MA752A	DIODE	1					$\top$	
EC	MA3120	DIODE	1 1		11	<del> </del>		+	· · · · · · · · · · · · · · · · · · ·
04	ERB35-02	DIODE			RA1-A6	EXBF9E2233	COMBILR-R 22K	-	<del>                                     </del>
			1 1					6	ļ
OIII	MA151K	DIODE	1		RA7	EXBF5E223J	COMBI.R-R 22K	1	
26	HZ3ALL	300IQ	1_1		RAB, A9	EXBF5E331J	COMBI.R-R 330	- 2	
07	11ES1	30010	1		RA10,11	EX8F5E681J	COMBI.R-R 680	2	
08	MA151K	DIODE	1					1	
			1					$\top$	
			$\top$		1		1	$\top$	
	<del>                                     </del>	1	+	1	SP1	VSQ0558	BUZZER	1	<del> </del>
ICI	UPC4946S	IC	1	<del> </del>		1040000		+*	1
		_	-					+	<del> </del>
IC2	HD63484PS8	IC	1	-		<del>                                     </del>		1	<u> </u>
IC3,C4	M5256BFP-70	IC	2						
1C5-C9	MC74HC574AF	10	. 5		TP1-P9	VJR0646	TEST POINT	9	
(C10	MC74HC574AF	IC	1		TPG1,G2	VJR0646	TEST POINT	2	
IC11,12	MC74HCT245AF		2					<del>  `</del>	†
IC13	1074HC674P		1		⊣⊢	1		+	1
		IC				<del>                                     </del>		-	-
IC14	VS10906	IC	1		41				1
IC15	V\$10907	IC .	1		VC1	ECV1ZW20X53T	E.CAPACITOR 50V 20P	1	1
IC16	MC74HC04AF	IC	1						
IC17	HD146818AFP	IC	1				***	-	1
IC18,19	SN74ALS245AS		2						†
IC20	MAX690CPA	IC	1		VR1	VRV0109B102	V.RESISTOR 1K	-	<del> </del>
				<del></del>		4WAQTQ2D7Q5	V.RESISTOR 1K	1	
IC21	AM26LS32M	IC	1						
IC2Z	AM26LS31M	IC	1						
IC14S	VJS3096328	CONNECTOR (FEMALE)	1			LL			
ICL5S	VJS3096328	CONNECTOR (FEMALE)	1		K1	VSX0071	CRYSTAL OSCILLATOR	1	1
	111111111111111111111111111111111111111					1		+*	-
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J301	VJP3008	CONNECTOR (MALE)	1					1	T
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	1		+	<del>†</del>		VEP86096D	D.C. BOARD CHONING	+	-
	1 1			1	11	F YEPODUSOU	P.C.BOARD N/COMPONENT		1
			-+-	· · · · · · · · · · · · · · · · · · ·		1		$\rightarrow$	1
			+				BASE 2		

## **HEAD PHONE JACK 1 VEP80588A**

Ref.No.	Part No.	Part Name & Description	Pcs	Remarks	Ref.No.	Part No.	Part Name & Description	Pcs	Remarks
			-				RESISTORS		
					R1,R2	ERJ6GEYJ103	1		
					R3	ERJ6GEYG153	M.RESISTOR CH1/10W 10K M.RESISTOR CH1/10W 15K	2	<u> </u>
	<del></del>				R4,R5	ERJ6GEYF472	M.RESISTOR CHI/10W 4.7K	2	
C2	FCCD1H0007	CAPACITORS			R6,R7	ERJ6GEYJ332	M.RESISTOR CHI/10W 3.3K	2	
LZ	ECQB1H333JF	P.CAPACITOR 50V 0.033U	2		R8	ERJ66EYJ473	M.RESISTOR CHI/10W 47K	1	
_	ECQB1H103JF ECQB1H104JF	P.CAPACITOR 50V 0.01U	1		R9	ERJ6GEYJ562	H.RESISTOR CHI/10H 5.6K	1	
.C6	ECUMINIONAL ECUMINISTRICAL	P.CAPACITOR 50V 0.1U	1		R10	ERJ6GEYF472	M.RESISTOR CH1/10W 4.7K	1	
-09	ECUMIE 104ZFN	C.CAPACITOR CH 50V 33P E.CAPACITOR 25V 0.111	2		RII	ERJ6GEYJ473	M.RESISTOR CH1/10W 47K	1	
0-39	ECUMIE 104ZFN		3		R12	ERJ6GEYJ103	M.RESISTOR CH1/ION 10K	1	
	ECA1AXS680	E.CAPACITOR 25V 0.1U E.CAPACITOR 10V 68U	30		RJ3	ERJ6GEYJ222	M.RESISTOR CHI/10W 2.2K	1	
1	ECA1HXS100	E.CAPACITOR SOV 10U	1		R14	ERJ6GEYF333	M.RESISTOR CHI/10W 33K	1	
2	ECUMIE104ZFN	E.CAPACITOR 25V 0.1U	1		RI5	ERJ6GEYJ104	M.RESISTOR CH1/10M 100K	1	
3,44	ECCF1H121JC	C. CAPACITOR 50V 120P	2		R16	ERJ6GEYJ470	M.RESISTOR CH1/10W 47	1	
50	ECKF1H471KB	C.CAPACITOR 50V 470P	1		R17 R18-21	ERJ6GEYJ223	M.RESISTOR CH1/10W 22K	1	
		100			R22	ERJ6GEYF472	M.RESISTOR CH1/10W 4.7K	4	
			_		R23	ERJ66EYJ104 ERJ66EYJ681	M.RESISTOR CHI/10W 100K	. 1	
			-		R24,25	ERJ6GEYJ561	M.RESISTOR CHI/10W 680	1	
	MA151K	DIODE	1		R26	ERJ6GEYJ182	M.RESISTOR CHI/10W 560 M.RESISTOR CHI/10W 1.8K	2	
					R27	ERJ6GEYF472		1	
I					R50	EROS2TJ102	A	1	
					1	CHARLINIUE	C.RESISTOR 1/4W 1K	1	
1	MC74HC08AF	IC	1		1				
2-C4	MC74HC244AF	IC	3		1			-	
5,C6	MC74HC4040F	IC	2		RAI	EXBF9E472J	COMBILR-R 4.7K	1	
7	MC74HC04AF	IC	1		RA2	EXBF5E472J	COMBI.R-R 4.7K	1	
28	MC74HC74AF	IC	1		RA3,A4	EXBF9E472J	COMBI.R-R 4.7K	-	
	MC74HC164F	1C	1		RA5	EXBF5E472J	COMBILIR-R 4.7K	2	
11	MC74HC74AF	3C	1				4174	-1	
12	MC74HC32AF	IC	1					-	<del></del>
13	MC74HC165F	IC	I					-	
14	TC74HC4094AF UP071054GB	IC 31	1		SMI	VSS023706	SWITCH	1	
15	MB89363BPF	IC	1		SM3	EVQQS205K	SWITCH	1	
16	MC74HC00AF	1c	1						
17,18	VSI0908	IC IC	1		-			-	
19	MC74HC14AF	İC	2		1			-	
20	MC74HCU04F	IC	1		MRI	VRV0109B103	V.RESISTOR 10K	1	
21	HD68HC000PS1	IC	1		VR2	VRV01098503	V.RESISTOR 50K	I	
22	VSI1034K	IC	1		<del>Ⅱ</del> ———				
23	VSI1035K	1C	1		╂┝───┼	-			
24,25	M5256BFP-70	10	2		XI.	INVAREA			
26	A210303	IC	1			VSX0451	CRYSTAL OSCILLATOR	1	
27	VSI0904	IC	<u> </u>		++				
28	VST1038	31	1		$\parallel +$			_	
29	MC74HC164F	IC	1			<del>                                     </del>			
30	MB8421-90LPF	IC	I		11				
31	TC74HC148AF	IC	1			VEP80588A	P.C.BOARD W/COMPONENT	-	
32	SN74ALS244BS	IC	1		11		P.C.BOARD W/COMPONENT MEAD PHONE JACK 1		
75	VJS3096328	CONNECTOR (FEMALE)	1		1	<del> </del>	HE WITHOUT UPLA I		
85	VJ\$3096328	CONNECTOR (FEMALE)	1					-+-	
15	VJS3111	CONNECTOR (FEMALE)	1		][				
25	A)23110	CONNECTOR (FEMALE)	1						
235	A)233110	CONNECTOR (FEMALE)	1					_	
7S	VJS2575	CONNECTOR (FEMALE)	1					_	
85	VJS2575 VJS2575	CONNECTOR (FEMALE)	1					+	
	10323/3	CONNECTOR (FEMALE)	1				CAPACITORS	_	
			+		C9001	ECA1CXLV101	E.CAPACITOR 15V 100U	1	
					C9002, m	ECQV1H104JZ	P.CAPACITOR 50V 0.1U		
1	VJP1152	CONNECTOR (MALE)	1 -		<b>!</b> ├───┴				
2	VJP1244T	CONNECTOR (MALE)	1		[├				
	VJP3091	CONNECTOR (MALE)	1 -		1303				
	VJP30988060	CONNECTOR (MALE)	1 -		J303	VJJ0150	HEADPHONE JACK	1	
		(IPCE)			l}				
			$\dashv$				•		
			-		1				
	2S0946A	TRANSISTOR	1	<u>·</u>	P341	VJP1232T	CONNECTOR (MALE)	1	
14	UN2111	TRANSISTOR	3		<b>!├──</b> -				
	2SD601	TRANSISTOR	_						
77	UN2214	TRANSISTOR	2		l}—				
	V		-		<del> </del>		RESISTORS	T-'''	
	1		- 1						

#### REMOTE JACK 1 VEP80590A REMOTE JACK 2 VEP80609A

#### REMOTE JACK 3 VEP80589A VIDEO IN/OUT VEP88075B

Ref.No.	Part No.	Part Name & Description	Pcs 1	Remarks	Ref.No.	-	Part No.	Part Name & Description	Pcs	Remarks
AT	EMOSCIOLOG	Cincatalus 1/98 10			$\parallel$	Н		CAPACITORS	+	7
			1		C1	$\dashv$	ECUN1E224ZFN	C.CAPACITOR D 25V 0.22U	1	
					1	Н	COMPLEXACTOR	THE PART OF THE PA		
9001	EVUKEAF2QA14	V.RESISTOR 10K	1			H		·		
3001	E404274 CW124	1112320101				М				
			1		ICI		MB89363BPF	10	1	
	<del></del>				IC2	Н	MC74HC138AF	ĬC	1	
			1 1			1-	1107 177000			
	+				11	H				
	MEDROCOM	P.C.BOARD W/COMPONENT			┧├──	Н				
-	VEP80590A	REMOTE JACK 1	-		J435	H	VJS3017	CONNECTOR (FEMALE)	1	
		KEMOTE WHOLE T	1-1		11733	╁	1033017	CONNECTOR (FEMALE)	1	
			+		┨├───	⊦			-	
			$\vdash$			╀				
			$\vdash$			╀	16 50031	PALADA	<b> </b>	
			+		11	+	VLF0931	FILTER	1	
			$\downarrow \downarrow$	****		ļ		1	1	
			1			L			$\vdash$	
			1		11	Ļ			<del>     </del>	
		CAPACITORS	$\perp$		P451	1	VJP30988026	CONNECTOR (MALE)	1	
001-07	ECUM1E104ZFN	E.CAPACITOR Z5V 0.1U	7			L				
008-17	ECUM1H103ZFN	C.CAPACITOR CH 50V 0.01U	10			1				
			$\perp$		1	Ī		+	$\perp \Gamma$	
					Q1-Q9	Γ	UN2213	TRANSISTOR	9	
					Q10-18	Г	UN2213	TRANS1STOR	9	
C001-03	MC10H125	ic	3		019-23	Τ	DTC144EK	TRANSISTOR	5	
C004	74F827SC	10	1		1	T				
C005-08	SN7451051NS	DIODE	4		1	T				
					1	1				
					1	Ť		RESISTORS		-
			+		R1-R9	1	ERJ6GEYJ103	M.RESISTOR CH1/10W 10K	9	
433,34	VJS2642A025	CONNECTOR (FEMALE)	2		R10-48	+	ERJ6GEYJ103	M.RESISTOR CH1/10W 10K	39	
436,37	VJS2642A015	CONNECTOR (FEMALE)	2		1	+			+==+	-
1438-40	VJS2642A009	CONNECTOR (FEMALE)	3		11	+			1	-
M41	VJS2642A025	CONNECTOR (FEMALE)	1			+		<u> </u>		
16.67	10320424023	COMMENTAL (FEMILE)	+ 1		-	+			++	
			-		<b>-</b>	+	+		1 1	
					11	+	VEP80589A	P.C.BOARD W/COMPONENT	+	
1441	W 3020104040	CONNECTOR (MALE)	+ +			+	TEL DO BUSH	REMOTE JACK 3	++	
7441	VJP3010A040	CONNECTOR (MALE)	1			+		REPORT ONLY 3	1-1	
2442	VJP3083					+	<del> </del>	<del></del>	+	
P443	VJP3078	CONNECTOR (MALE)	1			+	<del> </del>	<u> </u>	++	
P444	VJP3080	CONNECTOR (MALE)	1			4			1	
P445	VJP3079	CONNECTOR (MALE)	1			4			-	
P449,50	VJP1230T	CONNECTOR (MALE)	2			1		<u> </u>	+	
P452	VJP3083	CONNECTOR (MALE)	1		i	+	-		-	
P486	VJP1232T	CONNECTOR (MALE)	1			4	I		-	
P487	VJP3078	CONNECTOR (MALE)	1		3443	4	VJP3008	CONNECTOR (MALE)	1	
P488	VJP1230T	CONNECTOR (MALE)	1			1	1		$\downarrow \downarrow$	
						1			11	
					P455		VJP3080	CONNECTOR (MALE)	1	
		RESISTORS			P456	J	VJP1235T	CONNECTOR (MALE)	1	
R011-20	ERJ6GEYJ101	M.RESISTOR CH1/10W 100	10			T				
R021	ERJ6GEY0R00	M.RESISTOR CH 1/10W 0	1			Ť			1 1	
R022-41	ERJ6GEYJ510		20		71	1			1	
	1		1			+			+	
			+			+	1		1-1	
	<del> </del>		-			-	VEP880758	P.C.BOARD W/COMPONENT	+	
-	1	MISCELLANEOUS				+	72.007.00	VIDEO IN/OUT	+-1	
	VMP3093	P.C.BOARD HOLDER ANGLE	1			+		122CO INGGO	+	1
<u> </u>	VXQ0102	BOSS	12			+	<del></del>	+		
		BOSS	4			+		+	+-	
	VXQ0328	0.000	- 4			+		1	1	
	1		+			+	+			
	-					4	+			
	1					4	-			
						4	1	1		
	1.1		$\perp$			4		CAPACITORS		
	VEP80609A	P.C.BOARD W/COMPONENT			C1		ECATCXLV470	E.CAPACITOR 16V 47U	1	
		REMOTE JACK 2			(2	_	ECUM1E104ZFN		1	
					C3,C4	Ĵ	ECA1CXLV470	E.CAPACITOR 16V 47U	2	
					C5		ECUM1E104ZFN	E.CAPACITOR 25V 0.1U	1	
		·			C6	J	ECA1CXLV470	E.CAPACITOR 16V 47U	1	1
	11				C10-12		ECUMIH104ZFN		3	
	11		1		7[	7				
	11			1		7				
			1			$\dashv$				
			_		-II		+	<del>                                     </del>	_	<del></del>

#### **AUDIO IN/OUT MONITOR VEP84122A**

Ref.No.	Part No.	Part Name & Description	Pes	Remarks	Ref.No.	Part No.	Part Name & Description Pcs	Remarks
D1,D2	MA151K	DIODE	2		-			
					P461	VJP3083	CONNECTOR (MALE)	
	<del> -</del>				P462	VJP1230T	CONTRACTOR (ALL )	
IC1	PHINT OF				P463	VJP3083	0.044/5.550.0	
IC2	AN78L09	IC	1		P464	VJP1230T	AALEST AFFACT CALL CA	
112	AN79L09	IC	ı		P465	VJP1234T	COURSE OTOD AND BY	
					P466	VJP1231T	CONTRACTOR	
					P467	VJP1230T	CONNECTOR (MALE) 1	
					P468		CONNECTOR (MALE) 1	
P431	VJP2739B010	COMMECTOR (MALE)	1		P469	VJP1234T	CONNECTOR (MALE) 1	
P432	VJP1248T	CONNECTOR (MALE)	1		- 2409	VJP1231T	CONNECTOR (MALE) 1	
433	VJP1243T	CONNECTOR (MALE)	1					
P434	VJP1244T	CONNECTOR (MALE)			-i			
	741441	CONNECTOR (MICE)	_1					
					Q4001	UN2213	TRANSISTOR 1	
					Q4002	2SD601-R	TOAMOTORING	
n	0000000				Q4003	UN2213	TRANSFERE	
	2SA1254	TRANSISTOR	1		Q4004	2SD601-R	7	
72	2SC2188	TRANSISTOR	1		Q4006	UN2213	75.5466.555	
)3	2SA1254	TRANSISTOR	1		04007,08		TRANSTSTOR 1	
γ	2SC2186	TRANSISTOR	1			2SD601-R	TRANSISTOR 2	
					Q4009	250602	TRANSISTOR 1	
					Q4010	258710	TRANSISTOR 1	
		RESISTORS	-		-			
1,82	VRE0034E750							
13		M.RESISTOR CH 1/10W 75	2				RESISTORS	
4	ERJ6GEYJ334	M.RESISTOR CH1/10W 330K	1		R4001	ERJ6GEYJ104	N OCCUPAND NAME OF THE PARTY OF	
	ERJ6GEYJ332	MURESISTOR CH1/10W 3.3K	1		R4002-04	ERJ6GEYJ103	14 DESCRIPTION OF THE PROPERTY	
15	ERJ6GEYJ221	MURESISTOR CH1/10W 220	1		R4005	ERJ66EYJ104	At DESCRIPTION	
16	ERJ5GEYJ470	M.RESISTOR CHI/10W 47	1		R4006		M.RESISTOR CH1/10W 100K 1	
7	ERJ6GEYJ102	M.RESISTOR CHI/ION IR	1			ERJ6GEYF472	M.RESISTOR CH1/10W 4.7K 1	
ß	ERJ6GEYJ330	M.RESISTOR CH1/10W 33	1		R4007	ERJ6GEY0R00	M.RESISTOR CH 1/10W G 1	
9	ERJ6GEYJ334		_		R4008,09	ERJ6GEYJ104	MURESISTOR CHIZ/10N 100K 9	
10	ERJ6GEYJ332		1		R4010~12	ERJ6GEYJ103	M.RESISTOR CHI/10W 10K 3	
11,12	ERJ6GEYJ470	M.RESISTOR CH1/10W 3.3K	1		R4013	ERJ6GEYJ104	to Bed	
13		M.RESISTOR CH1/10W 47	2		R4014	ERJ6GEYF472	U DE AT ATTAC	
14	ERJ6GEYJ102	M.RESISTOR CH1/10W 1K	1		R4015	ERJ6GEYOROO	te protoger	
	ERJ6GEYJ330	MURESISTOR CHI/10W 33	1		R4016	ERJ6GEYJ104	M DECEMBER AND LOCAL	
15, 16	ERJ6GEYJ100	M.RESISTOR CHI/YOW 10	2		R4017	VRE0034E152	M.RESISTOR CH1/10W 100K 1	
17,18	ERJ6GEYG151	M.RESISTOR CH1/10W 150	2				M.RESISTOR CH 1/10W 1.5K 1	
			+		R4018	VRE0034E151	M.RESISTOR 🖼 1/10W 150 1	
			-		R4019	VRE0034E332	M.RESISTOR CH 1/10W 3.3K 1	
					R4020	VRE0034E181	M.RESISTOR ON 1/10W 280 1	
W1.W2	VSS0119	SWITCH			R4021	VRE0034E152	M.RESISTOR III 1/10W 1.5K 1	
	1000113	JWITCH .	2		R4022	VRE0034E151	M.RESISTOR CH 1/10M 150 1	
			-		R4023	VRE0034E332	N OCCUPANT TO A STATE OF THE ST	
	ļ. <u> </u>				R4024	VRE0034E181	AL OCCUPANT	
	ļ				R4025,26	ERJ6GEYJ103	be Dravense	
					R4027	VRE0034E152	M.RESISTOR CH1/10W 10K 2	
			-		R4028,29		M.RESISTOR EU 1/10W 1.5K 1	
	VEP84122A	P.C.BOARD M/COMPONENT	_			VRE0034E332	Muresistor ch 1/10M 3.3K 2	
		AUDIO IN/OUT MONITOR	+		R4030,31	VRE0034E223	MURESISTOR CH 1/10W 22K 2	
			+		R4032	ERJ6GEYJ220	MLRESISTOR CHI/10W 22 1	
					R4033,34	VRE0034E332	M.RESISTOR CH 1/10W 3.3K 2	
		· · · · · · · · · · · · · · · · · · ·	-		R4035,36	VRE0034E223	MURESISTOR CH 1/10W 22K 2	
					R4037	ERJ6GEYJ220	M.RESISTOR CHI/10W 22 1	
					R4038	ERJ6GEYJ473	44 OCCUPANCE TO SECURE	
-					R4039	ERJ6GEYJ681		
					R4040	ERJ6GEYJ331		
					R4041	VRE0034E152	M.RESISTOR CH1/10W 330 1	
		CAPACITORS			R4042,43		M.RESISTOR CH 1/10W 1.5K 1	
001	ECEA1EBZ470	F CARANTERS	1			VRE0034E332	M.RESISTOR   1/10W 3.3K 2	
002,03	ECEA1EBZ100	17.0	2		R4044,45	VRE0034E223	M.RESISTOR CH 1/10H 22K 2	
004	ECEA1E8Z470				R4046	ERJ6GEYJ220	MuRESISTOR CRI/10W 22 1	
005,06	ECEATEBATOO	-	1		R4047,48	VRE0034E332	M.RESISTOR CH 1/10W 3.3K 2	
011-14	ECEATEPZ221		2		R4049,50	VRE0034E223	M.RESISTOR III 1/10H 22K 2	
015~18	ECEATEPZ221	£ 045144===	4		R4051	ERJ66EYJ220	** ***	
021~34	ECCATEPATOL		4		R4052	ERJ6GEYJ473		
	ECUM1H103ZFN		4		R4053	ERJ6GEYJ681		
041-44	ECCF1H220JC	C.CAPACITOR 50V 22P	4		R4054		41.000	
			-		R4056	ERJ6GEYJ331	M.RESISTOR CHI/10W 330 1	
			-			ERJ6GEYJ103	M.RESISTOR CH1/10W 10K 1	
			-		R4057	ERJ6GEYOROO	M.RESISTOR CH 1/10W 0 1	
001-04	MA151K	DIODE			R4059	ERJ6GEY0R00	H.RESISTOR NO 1/10W 0 1	
	THANK	VIVE.	4		R4061	ERJ6GEYOROO	M.RESISTOR = 1/10W 0 1	
					R4063	ERJ6GEYOROO	AL DESCRIPTION OF THE PROPERTY	
					R4071,72	VRE0034E680	to become	
					R4073-75		M.RESISTOR CH 1/10W 68 2	
001-04	NJM5532ND	IC .	4		R4101-24	ERJ6GEYJ103	M.RESISTOR CH1/10W 10K 4	
			+		12101-24	ERJ6GEYOROO	M.RESTSTOR CH 2/10W 0 24	
			+-		H			
			-					
			Į		1 1"			

#### DIGITAL AUDIO IN VEP84125A DIGITAL AUDIO OUT VEP84126A

#### AUDIO IN/OUT 1 VEP84110B

Ref.No.	Part No.	Part Name & Description	Pcs	Remarks	Ref.No.		Part No.	Part Name & Description	Pcs	Remarks
					C4263		ECUM1H122JN	C.CAPACITOR OH 50V 1200P	1	
					C4264,65	Ц	ECEA1EPZ100	E.CAPACITOR 25V 10U	2	
4001-04	VSY2039	RELAY	4		C4271-74	Ц	ECEA1EPZ101	E.CAPACITOR 25V 100U	4	
					C4281	Ц	ECEALEBZ470	E.CAPACITOR 25V 47U	1	
					C4282	Ш	ECUM1H470JCN	C.CAPACITOR CH 50V 47P	1	
	İ		1		C4283	Ш	ECUM1H122JN	C.CAPACITOR CH 50V 1200P	1	
4001	VSS0108	SHITCH	1		C4284,85	Ц	ECEALEP2100	E.CAPACITOR 25V LOU	2	
			1	·	C4291-94		ECEA1EPZ101	E.CAPACITOR 25V 1000	4	
			$\vdash$		C4301	L	ECUM1H103ZFN	C.CAPACITOR CH 50V 0.01U	1	
			$\vdash$		C430Z	Ļ.,	ECUM1E104ZFN	E.CAPACITOR 25V 0.1U	1	
	<u> </u>					H			$\vdash$	
			1		-	H				
	VEP84125A	P.C.BOARD W/COMPONENT	$\perp$							
		CIGITAL AUDIO IN	$\sqcup$		04201	L	MA157	DIODE	1	
	_		1-1		D4203	╀	MA151K	DIODE	1	
			1		D4204	╄	MA157	DIODE	1	
			-		D4206	1	MA151K	D100€	1	
			1		D4207	↓.	MA157	DIODE	1	
		ļ	$\perp$		D4209	-	MA151K	DIODE	1	
			1		D4210	-	MA157	DTODE	1	
<u>.</u>			$\vdash$		D4212	-	MA151K	DIODE	1	
470	VJP1246T	CONNECTOR (MALE)	1		D4213	1	MA157	DIOOE	1	
		1	$\perp$		D4215	1	MA151K	DIODE	1	
			$\perp$			1			$\sqcup$	
			$\perp$		-1	1				
						1			Щ	
					IC4001-05	L	NJM5532MD	IC	5	
	VEP84126A	P.C.BOARD W/COMPONENT			IC4201	1	NJM5532MD	IC	1	
		DIGITAL AUDID OUT			104203	1	NJM5532MD	IC	1	
					IC4205		NJM5532MD	IC	1	
					IC4207	Т	NJM5532MD	IC	1	
					IC4209	Т	NJM5532MD	IC	1	
			1		IC4211	Ţ	MC74HC138AF	IC	1	
					IC4212	T	M889363BPF	1C	1	
			T			1			1	
						T			1 1	
P471	VJP1246R	CONNECTOR (MALE)	1			Ť				
		, , , , , , , , , , , , , , , , , , , ,	1		P401	†	VJP1230R	CONNECTOR (MALE)	1	
			+		P402	┪	VJP12306	CONNECTOR (MALE)	1	
	1:1:		+		P403	†	VJP1230T	CONNECTOR (MALE)	1	
	-		-		P404	+	VJP1230G	CONNECTOR (MALE)	1	
	++-				P405	+	VJP1230T	CONNECTOR (MALE)	1	
	VEP84110B	P.C.BOARD W/COMPONENT	+		P406	$^{+}$	VJP1231T	CONNECTOR (MALE)	1 i	
	721 541105	AUDIO IN/OUT			P407	+	VJP1231G	CONNECTOR (MALE)	1	
	+	FREEZO SINGOOT	+		2408,09	+	VJP1230T	CONNECTOR (MALE)	2	
	<del> </del>		+		P410	+	VJP1230R	CONNECTOR (MALE)	1	
	<del>   </del>				P411	+	VJP1230G	CONNECTOR (MALE)	1	
	1		+-		P412	+	VJP1230T	CONNECTOR (MALE)	1	
	<del>                                     </del>	1	+		P413,14	+	VJP12306	CONNECTOR (MALE)	2	
	++	-	-		P415	+				
-	++ .		+	-	P415	+	VJP1230R VJP1230G	CONNECTOR (MALE) CONNECTOR (MALE)	1	
-	1	PADACITORS	+		P416 P417-19	+		1 1	1	
CADDO OF	Enterprise	CAPACITORS	+-	-	P417+19	+	VJP1230T VJP1142T	CONNECTOR (MALE)	3	
C4003,04	ECUMINATORO		2	<u> </u>		-		CONNECTOR (MALE)	1	
C4007,08	ECUMEH470JC		2		P421-23	+	VJP1231T	CONNECTOR (NALE)	3	
C4011,12	ECUMIH470JC		2	1	P424	+	VJP3079	CONNECTOR (MALE)	1	
C4015,16	ECUM1H470JC		2		P425	+	VJP1235T	CONNECTOR (MALE)	1	
C4019,20	ECUM1H470JC		2			+	1		$\vdash$	
C4021-24	ECEA1CPZ101	E.CAPACITOR 16V 100U	4			4	1		1	
C4201	ECEA1EBZ470		1	<u> </u>		$\downarrow$				
C4202	ECUM1H470JC		1	1	Q4001	+	2SD602	TRANS1STOR	1	ļ
C4203	ECUM1H122JN		1		04002	1	258710	TRANSISTOR	1	
C4204,05	ECEA1EPZ100		2		Q4201		2SD973A-QR	TRANSISTOR	1	
C4211-14	ECEA1EPZ101		4		04202	1	2SB793A-QR	TRANSISTOR	1	
C4221	ECEA1EBZ470				04205		2SD601-R	TRANSISTOR	1	
C4222	ECUM1#470J0		1		Q4206	4	250602	TRANSISTOR	1	
C4223	ECUM1H122JN		1		Q4207		258710	TRANSISTOR	i	
C4224,25	ECEA1EPZ100	E.CAPACITOR 25V 10U			Q4208		2S0973A-QR	TRANSISTOR	1	
C4231-34	ECEA1EPZ101	E.CAPACITOR 25V 100U	4		Q4209		2SB793A-QR	TRANSISTOR	1	
C4241	ECEA1EBZ470		1		04212		2SD601-R	TRANSISTOR	1	
C4242	ECUM1H47030		$\overline{}$		Q4213	1	250602	TRANSISTOR	1	
C4243	ECUMEH122J		_		Q4214	1	2SB710 .	TRANSISTOR	1	
C4244,45					Q4215	1	2SD973A-QR	TRANSISTOR	1	
C4251-54	ECEA1EPZ10				04216	+	2S8793A-QR	TRANSISTOR	1	
			$\overline{}$		04219	-	2SD601-R	TRANSISTOR	1	<u> </u>
	F FEFFINANTA VI	LANGE FRANKLING LUT 9/V	1 4		114,000	-	F22007-K	1 inniventor		I .
C4261 C4262	ECEA1EBZ470		1		04220		2SD602	TRANSISTOR	1	

Ref.No.	Part No.	Part Nama & Daniel	D		_			
		Part Name & Description Pcs	Remarks R	ef.No.	Part No.	Part Name & Description	Pes	Remarks
Q4221	258710	TRANSISTOR 1	R410		VRE0034E750	M.RESISTOR CH 1/10W 75	1	
Q4222	2SD973A-QR	TRANSISTOR 1	R410	09	VRE0034E681	M.RESISTOR CH 1/10W 680	1	<del> </del>
Q4223 Q4226	258793A-QR	TRANSISTOR 1	R411		VRE0034E560	M.RESISTOR CH 1/10W 56	1	
Q4227	2SD601-R	TRANSISTOR 1	R411		VRE0034E391	M.RESISTOR CH 1/10M 390	1	
Q4228	2SD602 2SB710	TRANSISTOR 1	R411		VRE0034E510	M.RESISTOR CH 1/10M 51	1	
Q4231	2SD973A-QR	TRANSISTOR 1		13-18	VRE0034E512	M.RESISTOR CH 1/10W 5.1K	6	
Q4232	258793A-QR	TRANSISTOR 1 TRANSISTOR 1		19-22	ERJ6GEYJ103	MURESISTOR CH1/10W 10K	4	
Q4235	2SD601-R	# The last of the	R412		VRE0034E682	M.RESISTOR III 1/10W 6.8K	1	
Q4236	2SD602		R412		VRE0034E201	MURESISTOR CH 1/10W 200	1	
Q4237	258710			26,27	ERJ6GEYJ473	M.RESTSTOR CH1/10H 47K	2	
Q4239	UN2213	TOANIDIONO			ERJ6GEYJ103	M.RESISTOR CH1/10M 10K	-1	
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	and 213	IRANSISIOR 1	R412		VRE0034E330	M.RESISTOR CH 1/10W 33	1	
				30-32	VRE0034E472	M.RESISTOR CH 1/10W 4.7K	3	
				33,34	ERJ6GEYJ331	M.RESISTOR CH1/10W 330	2	
		RESISTORS	R420		VRE0034E122	M.RESISTOR CH 1/10W 1.2K	1	
R4001	ERG3SJ161	M.RESISTOR 3M 160 1	R420		VRE0034E302	M.RESISTOR III 1/10W 3K	1	
R4002	ERG125J621	M.RESISTOR 1/2M 620 1	R420		VRE0034E181	M.RESISTOR IN 1/10W 180	1	
R4003	VRE0034E122	M.RESISTOR CH 1/10W 1.2K 1			VRE0034E622	M.RESISTOR CH 1/10W 6.2K	1	
R4004	VRE0034E750	M.RESISTOR CH 1/10W 75 1	R420		VRE0034E151	MURESISTOR CH 1/10W 150	1	
R4005	VRE0034E681	M.RESISTOR CH 1/10W 580 1	R420		VRE0034E823	M.RESISTOR CH 1/10M 82K	1	
R4006	VRE0034E560	M.RESISTOR CH 1/10W 56 1		-	VRE0034E122	M.RESISTOR CH 1/10W 1.2K	1	
R4007	VRE0034E391	M.RESISTOR CH 1/10M 390 1		08-11	ERJ6GEYJ103	MURESISTOR CHI/10W 10K	4	
R4008	VRE0034E510	M.RESISTOR CH 1/10W 51 1	R421		VRE0034E222	M.RESISTOR CH 1/10W 2.2K	1	
R4009-14	VRE0034E512	H.RESISTOR CH 1/10W 5.1K 6	R421		ERJ6GEYF472	M.RESTSTOR CH1/10M 4.7K	1	
R4015-18	ERJ6GEYJ103		R421		ERJ6GEY0R00	MURESISTOR CH 1/10W 0	1	
R4020	VRE0034E682	M.RESISTOR CH1/10W 10K 4  M.RESISTOR III 1/10W 6.8K 1	R421		ERJ6GEYJ103	M.RESISTOR CH1/10W 10K	1	
R4021	VRE0034E201	M.RESISTOR CH 1/10W 6.8K 1	R421		ERJ6GEY0R00	M.RESISTOR CH 1/10W	1	
R4022,23	ERJ6GEYJ473	M.RESISTOR CH1/10W 47K 2	R421		ERJ6GEYJ102	MURESISTOR CH1/10W 1K	1	
R4024-26	VRE0034E472	M.RESISTOR CH 1/10W 4.7K 3	R421		ERJ6GEYJ105	M.RESISTOR CHE/10W 1M	_1	
R4027	ERG3SJ161		R421		ERJ6GEYF472	M.RESISTOR CH1/10W 4,7K	_1	
R4028	ERG12SJ621		R422		ERJ6GEYJ122	M.RESISTOR CH1/10W 1.2K	1	
R4029	VRE0034E122	M.RESISTOR 1/2W 620 1   M.RESISTOR 1/10W 1.2K 1	R422		ERJ6GEYJ100	M.RESISTOR CH1/10W 10	1	
R4030	VRE0034E750	M.RESISTOR CH 1/10W 75 1		4,25	ERJ6GEYJ562	M.RESISTOR CH1/10W 5.6K	2	
R4031	VRE0034E681	M.RESISTOR CH 1/10W 680 1		6,27	ERDS2TJ100	C.RESISTOR 1/4W 10	2	
R4032	VRE0034E560	M.RESISTOR CH 1/10W 56 1	R422		ERJ6GEYJ103	M.RESISTOR CH1/10M 10K	1	
R4033	VRE0034E391	4	R424		ERJ6GEYJ103	MURESISTOR CH1/10W 10K	1	
R4034	VRE0034E510	M.RESISTOR CH 1/10W 390 1	R424		ERJ6GEYJ473	M.RESTSTOR CHI/10W 47K	1	
R4035-40	VRE0034E512	M.RESISTOR CH 1/10W 5.1K 6	R424	-	ERJ6GEYJ681	M.RESISTOR CH1/10W 580	1	
R4041-44	ERJ6GEYJ103	M.RESISTOR CHI/10W 10K 4		6,47	ERJ6GEYJ331	M.RESISTOR CH1/10W 330	2	
R4046	VRE0034E682	M.RESISTOR CH 1/10W 6.8K 1	R424 R425		ERJ5GEYJ470	M.RESISTOR CH1/10W 47	1	
R4047	VRE0034E201	M.RESISTOR CH 1/10W 200 1	R425		VRE0034E122	M.RESISTOR CH 1/10W 1.2K	1	
R4048,49	ERJ6GEYJ473	M.RESISTOR CH1/10W 47K 2			VRE0034E302	M.RESISTOR CH 1/10W 3K	1	
R4050-52	VRE0034E472	M.RESISTOR CH 1/10W 4,7K 3	R425		VRE0034E181	M.RESISTOR EU 1/10W 180	1	
R4053	ERG3SJ161	M.RESISTOR 3W 160 1	R425		VRE0034E622	M.RESISTOR CH 1/10W 5.2K	1	
R4054	ERG12SJ621	M.RESISTOR 1/2W 620 1	R425		VRE0034E151	M.RESISTOR CH 1/10W 150	1	
R4055	VRE0034E122	M.RESISTOR CH 1/10W 1.2K 1			VRE0034E823	M.RESISTOR III 1/10W 82K	1	
R4056	VRE0034E750	M.RESTSTOR CH 1/10W 75 1	R425		VRE0034E122	M.RESTSTOR CH 1/10M 1.2K	1	
R4057	VRE0034E681	M.RESISTOR CH 1/10W 680 1	R425		ERJ6GEYJ103	M.RESISTOR CHI/10W 10K	4	
R4058	VRE0034E560	M.RESISTOR CH 1/10W 56 1	R426	_	VRE0034E222	M.RESISTOR CH 1/10W 2.2K	1	
R4059	VRE0034E391	M.RESISTOR IIII 1/10W 390 1	R426		ERJ6GEYF472	M.RESISTOR CH1/10W 4.7K	1	
R4060	VRE0034E510	M.RESISTOR CH 1/10W 51 1			ERJ6GEYOROO	M.RESISTOR CH 1/10W	1	
R4051-66	VRE0034E512	M.RESISTOR CH 1/10N 5.1K 6	R426		ERJ6GEYJ103	M.RESISTOR CH1/10N 10K	1	
R4067-70	ERJ6GEYJ103	M.RESISTOR CHI/10W 10K 4	R426		ERJ6GEYOROO	MURESISTOR = 1/10W 0	1	
R4072	VRE0034E682	M.RESISTOR CH 1/10W 6.8K 1	R426		ERJ6GEYJ102	M.RESISTOR CH1/10H 1K	1	
R4073	VRE0034E201	M.RESISTOR CH 1/10W 200 1	R426		ERJ6GEYJ105	M.RESISTOR CH1/10W 1M	1	
R4074,75	ERJ6GEYJ473	M.RES1STOR CH1/10W 47K 2	R426		ERJ6GEYF472	M.RESISTOR CH1/10W 4.7K	1	
14076-78	VRE0034E472	M.RESISTOR CH 1/10W 4,7K 2	R4270	-	ERJ6GEYJ122	M.RESISTOR CH1/10W 1.2K	1	
34079	ERG3SJ161	M.RESISTOR 3M 160 1	R427		ERJ6GEYJ100	M.RESISTOR CH1/10W 10	1	
4080	ERG12SJ621	M.RESISTOR 1/2W 620 1	R4274		ERJ6GEYJ562	M.RESISTOR CH1/10W 5.6K	2	
4081	VRE0034E122	M.RESISTOR CH 1/10W 1.2K 1	R4276		ERDS2TJ100	C.RESISTOR 1/4W IO	2	
4082	VRE0034E750		R4279	T 100	ERJ6GEYJ103	MURESISTOR CHI/10W . 10K	1	
14083	VRE0034E681		R429		ERJ6GEYJ103	M.RESISTOR CH1/10W 10K	1	
4084	VRE0034E560		R4294		ERJ6GEYJ473	M.RESISTOR CH1/10W 47K	1	
14085	VRE0034E391	M.RESISTOR III 1/10N 56 1 M.RESISTOR CH 1/10N 390 1	R429!		ERJ6GEYJ681	M.RESISTOR CH1/10W 680	1	
4086	VRE0034E510	M.RESISTOR CH 1/10W 51 1	R4296	-	ERJ6GEYJ331	M.RESISTOR CHI/10W 330	2	
4087-92	VRE0034E512	M.RESTSTOR CH 1/10W 5.1K 6	R4298		ERJ6GEYJ470	M.RESISTOR CHI/10W 47	1	
4093-96	ERJ6GEYJ103	M.RESISTOR CRI/10W 3.1K 6	R4301			M.RESISTOR CH 1/10W 1.2K	1	
4098	VRE0034E682	M.RESISTOR CH 1/10W 6.8K 1	R4302			M.RESISTOR CH 1/10W 3K	1	<u> </u>
4099	VRE0034E201		R4303			M.RESISTOR CH 1/10W 180	1	
4100,01	ERJ6GEYJ473		R4304			M.RESISTOR III 1/10W 6.2K	I	
4102-04	VRE00346472	M.RESISTOR CH1/10W 47K 2	R4305			MURESISTOR IN 1/10W 150	1	
4105	ERG3SJ161	M.RESISTOR CH 1/10W 4.7K 3	R4306			MURESISTOR CH 1/10W 82K	1	
4105		M.RESISTOR 3W 160 1	R4307		VRE0034E122	M.RESISTOR CH 1/10W 1.2K	1	7
	ERG12SJ621 VRE0034E122	M.RESISTOR 1/2W 620 1	R4308		ERJ6GEYJ103	M.RESISTOR CH1/10W 10K	4	
4111/	I YOUNDAMEREE	M.RESISTOR CH 1/10W 1.2K 1	R4312	2	VRE0034E222	TA B. D. A. C. C. C. C. C. C. C. C. C. C. C. C. C.	1	
4107						THE PERSON NAMED IN COLUMN		
410/						- Line		

#### MECHA I/F VEP80592A

Ref.No.	Part No.	Part Name & Description Po		Ref.No.		Part No.	Part Name & Description	Pcs	Remarks
313	ERJ6GEYF472		1	1	1				
314	ERJ6GEYDR00		1	_					
315	ERJ6GEYJ103		1	SW4001		/SS0162	SWITCH	1	
316	ERJ6GEYOROO	MURESISTOR CH 1/10W 0	1	SW4002		/550337	SWITCH	1	
317	ERJ6GEYJ102	M.RESISTOR CHI/ION 1K	1	SW4003	1	V\$\$0162	SWITCH .	1	
318	ERJ6GEYJ105	M.RESISTOR CH1/10W 1M	1	SW4004	1	V\$\$0337	SWITCH	1	
319	ERJ6GEYF472	M.RESISTOR CHI/10W 4.7K	1	SW4005	1	VSS0162	SWETCH	1	
320	ERJ66EYJ122	M.RESISTOR CH1/10W 1.2K	1	SW4006		VS50337	SWITCH	1	
323	ERJ6GEYJ100		1	SW4007		VSS0162	SWLTCH	1	
324,25	ERJ6GEYJ562		2	SW4008	_	VSS0337	SWLTCH	1	
					-				
326,27	EROSZTJ100		2	5\\\4009		V\$\$0162	SWITCH	1	
329	ERJ6GEYJ103		1	SW4010		VSS0337	SWITCH	1	
343	ERJ6GEYJ103	M.RESISTOR CH1/10W 10K	1	SW4011		VSS0228	SWITCH	1	
344	ERJ6GEYJ473	M.RESISTOR CHI/10W 47K	1	SW4201-05	Ш	V5S0338	SMITCH	5	
1345	ERJ6GEYJ681	M.RESISTOR CH1/10W 680	1						
346,47	ERJ6GEYJ331	M.RESISTOR CH1/10W 330	2						
348	ERJ6GEYJ470		1 .		1				
351	VRE0034E122		1	T4001-05	t+	VTD0065	TRANSFORMER	5	
1352	VRE0034E302		1	T4201-05	Ш	VTD0042	TRANSFORMER	5	
1353	VRE0034E181		1	_	$\sqcup$				
1354	VRE0034E622	M.RESISTOR CH 1/10W 6.2K	1	ll l	Ш			1 1	
1355	VRE0034E151	M.RESISTOR CH 1/10W 150	1		$\Box$				
1356	VRE0034E823		1	3			MISCELLANEOUS		
1357	VRE0034E122	M.RESISTOR CH 1/10W 1.2K	1	1	11	VMZ1789	BARRIER	1	
1358-61	ERJ6GEYJ103	M.RESISTOR CHI/10W 10K	4		-	WMZ1790	BARRIER	5	
			-	<b></b>					
4362	VRE0034E222	M.RESISTOR CH 1/10W 2.2K	1		$\vdash$	XYN2+J7FN	SCREW	30	
4363	ERJ6GEYF472	M.RESISTOR CH1/10W 4.7K	1	<b>⊣</b>	$\coprod$				
4364	ERJ6GEY0R00	M.RESISTOR CH 1/10M 0	1						
4365	ERJ6GEYJ103	M.RESISTOR CH1/10W 10K	1		$\prod$				
4366	ERJ6GEY0R00	M.RESISTOR III 1/10W	1		П				
4367	ERJ6GEYJ102	M.RESISTOR CH1/10W 1K	I		$\Box$				
4368	ERJ6GEYJ105	M.RESISTOR CHI/10W 1M	1		! !	VEP80592A	P.C.BOARD W/COMPONENT		
4369	ERJ6GEYF472	M.RESISTOR CHI/IOW 4.7K	1		Н	7E: 0003E1	MECHA I/F		
					+		PECRA 1/F	1	
4370	ERJ6GEYJ122	M.RESISTOR CHI/10W 1.2K	1	⊣⊢—	₩			-	
4373	ERJ6GEYJ100	M.RESISTOR CH1/10W 10	1	_	Н			1	
4374,75	ERJ6GEYJ562	M.RESISTOR CH1/10W 5.6K	2		$\perp$				
4376,77	ERDS2T3100	C.RESISTOR 1/4W 10	2	]	1.1		<u> </u>	1 1	
4379	ERJ6GEYJ103	M.RESISTOR CH1/10W 10K	1		$\Box$				
4393	ERJ6GEYJ103	M.RESISTOR CH1/10W 10K	1		T				
4394	ERJ6GEYJ473	M.RESISTOR CH1/10W 47K	1		11				
4395	ERJ6GEYJ681	M.RESISTOR CHI/10W 680	1	09001-05	+1	10E1	DIODE	5	
4396,97	ERJ6GEYJ331	M.RESISTOR CH1/10W 330	2	1	++	TOLL	D 1400.	-	
4400					++		1	-	
	ERJ6GEYJ470		1	<del></del>	11			-	
34401	VRE0034E122	M.RESISTOR CH 1/10W 1.2K	1		+				
4402	VRE0034E302	M.RESISTOR CH 1/10W 3K	1	P551	1.1	VJP3098A034	CONNECTOR (MALE)	1	
4403	VRE0034E181	M.RESISTOR CH 1/10W 180	1	P552	$\perp$	VJP28568040	CONNECTOR (MALE)	1	
4404	VRE0034E622	M.RESTSTOR CH 1/10W 6.2K	1	P553		VJP3098A032	CONNECTOR (MALE)	1	
4405	VRE0034E151	M.RESISTOR CH 1/10W 150	1	P554	T	VJP1932T	CONNECTOR (MALE)	1	
4406	VRE0034E823	M.RESISTOR CH 1/10M 82K	1	P556	11	VJP1231T	CONNECTOR (MALE)	1	
4407	VRE0034E122		1	P558	11	VJP1231R	CONNECTOR (MALE)	1	
4408-11	ERJ6GEYJ103		4	P559		VJP1231T	CONNECTOR (MALE)	_	
					-			1	
¥4412	VRE0034E222		1	2561	$\Box$	VJP1229T	CONNECTOR (MALE)	1	
4413	ERJ6GEYF472		1	P562	$\perp$	VJP12306	CONNECTOR (MALE)	1	
4414	ERJ6GEYOROC	M.RESISTOR CH 1/10W 0	1	P563		VJP1239T	CONNECTOR (MALE)	1	
4415	ERJ6GEYJ103	M.RESISTOR CHI/10W 10K	1	P564		VJP1235T	CONNECTOR (MALE)	1	
₹4416	ERJ6GEY0R00		1	P565	TI	VJP1234T	CONNECTOR (MALE)	1	
4417	ERJ6GEYJ102		1	P568,69	H	VJP1230T	CONNECTOR (MALE)	i	
4418	ERJ6GEYJ105		1	P570	-	VJP1230G	CONNECTOR (MALE)	1	
4419				P571	+-				
	ERJ6GEYF472		1		+i	VJP1230R	CONNECTOR (MALE)	1	
14420	ERJ6GEYJ122		1	P572	-	VJP1232T	CONNECTOR (MALE)	1	
14423	ERJ6GEYJ100		1	P574		VJP12316	COMMECTOR (MALE)	1	
14424,25	ERJ6GEYJ562		1	P575		VJP1231T	CONNECTOR (MALE)	1	
4426,27	EROS2TJ100	C.RESISTOR 1/4W 10	2	P576		VJP1231R	CONNECTOR (MALE)	1	
4429	ERJ6GEYJ103		1	P577	T	VJP1231T	CONNECTOR (MALE)	1	
4442	ERJ6GEYJ103		1	P578	1	VJP1230R	CONNECTOR (MALE)	1	
4443	ERJ6GEYJ47		1	P579	+-	VJP1230T	CONNECTOR (MALE)	1	
4444	ERJ6GEYJ681			P580	+			$\rightarrow$	
			1			VJP1230G	CONNECTOR (MALE)	1	
₹4445,46	ERJ6GEYJ331		2	P581,82	+	VJP1230T	CONNECTOR (MALE)	2	
14448	ERJ6GEYJ470	M.RESISTOR CH1/10W 47	1	P583		VJP1230G	CONNECTOR (MALE)	1	
34452,53	ERJ6GEYJ10	M.RESISTOR CH1/10W 10K	2	P584		VJP1230T	CONNECTOR (MALE)	1	
				P585	П	VJP1230R	CONNECTOR (MALE)	1	
	1 1			P587-89		VJP1511T	CONNECTOR (MALE)	3	
			-	P61021	+	VJP1511T	CONNECTOR (MALE)	1	
Y4201-05	Upyroon	DE 8V	5		+				
L4501-02	VSY2039	RELAY	3	P61022	+	VJP1231T	CONNECTOR (NALE)	1	
	1 1	- 1		III.	1.			1 [	
	<del>                                      </del>			_	_			-	

#### FR H.P AMP VEP84108A BUFFER AMP VEP85028A

Ref.No.	Part No.	Part Name & Description	Pcs	Remarks	Ref.No.	_	Part No.	Part Name & Description	Pcs	Remarks
				****	1	+			-	
0001 00		RESISTORS								
9001,02 9003-18	ERDS2TJ121	C.RESISTOR 1/4W 120	2							
3003-19	EROS2TJ181	C.RESISTOR 1/4W 180	16		_	_	VEP85028A	P.C.BOARD W/COMPONENT		
-						-		BUFFER AMP		
			$\vdash$			1			—	
						1			_	
						1				
	VEP84108A	P.C.BOARD W/COMPONENT								
		FR H.P AMP			_	4				
						4				
-					C5001-04	4	ECUM1C104KBN	CAPACITORS  C.CAPACITOR CH 16V 0.1U	_	
					C5005	-	ECUM1H220JCN	C.CAPACITOR CH 16V 0.1U C.CAPACITOR CH 50V 2ZP	1	
					C5006-08	7	ECUM1C104KBN	C.CAPACITOR CH 16V 0.1U	3	
					C5009,10	7	ECA1HXLV100	E.CAPACITOR 50V 10U	2	
					C5011-14		ECUMICIO4KBN -	C.CAPACITOR CH 16V 0.1U	4	
4001-04	ECA1CXLV101	CAPACITORS 16% 1800			C5015	I	ECUM1H220JCN	C.CAPACITOR CH 50V 22P	. 1	
4005,06	ECATEXEVIOR	E.CAPACITOR 16V 100U E.CAPACITOR 50V 10U	4		C5016-18	1	ECUMICIO4KBN	C.CAPACITOR CH 16V 0.1U	3	
4007,08	ECMINAL VIOU	C.CAPACITOR 50V 100	2		C5019,20 C5021~24	-	ECATHXEVIOO	E.CAPACITOR 50V 10U	2	
4009,10	ECA1CXLV221	E.CAPACITOR 16V 220U	2		C5021~24	-	ECUMICIO4KBN ECUMIH220JCN	C.CAPACITOR CH 16V 0.1U C.CAPACITOR CH 50V 22P	4	
4011	ECA1HXLV010	E.CAPACITOR 50V 1U	1		C5025-28	+	ECUMICIO4KBN	C.CAPACITOR CH 50V 22P C.CAPACITOR CH 16V 0.1U	3	
4012	ECQB1H103JZ	P.CAPACITOR 50V 0.01U	1		C5029,30	+	ECATHXLV100	E.CAPACITOR CR 16V 0.10	2	<del></del>
					C5031-34		ECUM1C104KBN	C.CAPACITOR CH 16V 0.1U	4	-
					C5035		ECUM1H220JCN	C.CAPACITOR CH 50V 22P	1	
4001	EDDEZOAC	DY CODE			C5036-38		ECUMIC104KBN	C.CAPACITOR CH 16V 0.1U	3	
4002	EBR5504S MA151K	DIODE	1		C5039-42	_	ECATHXLV100	E.CAPACITOR 50V 10U	4	
4002	MAIDIK	DIGUE	1			4				
						-				
					L5001-08	4	VLQEL05S100K	COIL 16UH		
C4001	M5206P	IC	1		1 23007 40	+	redefendation	COIL IGUM	8	
C4002	AN6558	IC	1			7				· · · · · · · · · · · · · · · · · · ·
						7				
	<u>.</u>				P531	$\Box$	VJP1233G	CONNECTOR (MALE)	1	
1302	10102000	CONTROL (SEAL E)			P532		VJP1233R	CONNECTOR (MALE)	1	
302	VJP3008	CONNECTOR (MALE)	1		P533	4	VJP1233T	CONNECTOR (MALE)	1	
					P534 P536	4	VJP1233R	CONNECTOR (MALE)	1	
					P537	+	VJP1230G VJP1230T	CONNECTOR (MALE) CONNECTOR (MALE)	1	
351	VJP3080	CONNECTOR (MALE)	1		P538	+	VJP1230R	CONNECTOR (MALE)	1	
352	VJP1230T	CONNECTOR (MALE)	1			+	PDI 7ESOIC	Connector (IPEE)	1	
353	VJP1234T	CONNECTOR (MALE)	1			7				
354	VJP3080	CONNECTOR (MALE)	1			7				
355	VJP1235T	CONNECTOR (MALE)	1		Q5001	4	XN6435	TRANSISTOR	1	
	1		-		Q5002	4	XN6537	TRANSISTOR	1	
					Q5003,04	4	XN5531	TRANSISTOR	2	
4001	250602	TRANSISTOR	1		Q5005 Q5006		XN6435 XN6537	TRANSISTOR TRANSISTOR	1	
400II	258710	TRANSISTOR	1		Q5007,08	+	XN5531	TRANSISTOR	2	
1003	UN2213	TRANSISTOR	1	· · · · · · · · · · · · · · · · · · ·	Q5009	+	XN6435	TRANSISTOR	1	
1004	2SD601-R	TRANSISTOR	1		Q501Q		XN6537	TRANSISTOR .	1	
					Q5011,12		XN5531	TRANSISTOR	2	
-					Q5013	I	XN6435	TRANSISTOR	1	
		RESISTORS			Q5014	1	XN6537	TRANSISTOR	1	
9001	ERG1SJ102	M.RESISTOR 1M 1K	1	······································	Q5015,16	+	XN5531	TRANSISTOR	2	
4002,03	ERJ6GEYJ331	M.RESISTOR CH1/10W 330	2			+			_	
004,05	ERJ6GEYF472	M.RESISTOR CH1/10W 4.7K	2		1	+				
006,07	ERJ6GEYJ473	M.RESISTOR CH1/10W 47K	2		1	+		RESISTORS	$\dashv$	
1008,09	ERJ6GEYJ390	M.RESISTOR CH1/IOW 39	2		R5001,02	+	ERJ6GEYG510	M.RESISTOR CH 1/10W 51	2	
1010,11	ERJ6GEYJ103	MURESISTOR CHI/IOW 10K	2		R5003,04	-	ERJ6GEYG222	M.RESISTOR CH1/10N 2.2K	2	
1012	ERJ6GEYJ101	MURESISTOR CH1/10W 100	1		R5005,06		ERJ66EYG470	M.RESISTOR CH1/10W 47	2	· · · · · · · · · · · · · · · · · · ·
			<u> </u>		R5007,08		ERJ6GEYG331	M.RESISTOR CH1/10W 330	2	
	-				R5009		ERJ6GEYG561	M.RESISTOR CH1/10N 560	1	
Y4001	VSY2039	RELAY	1	<del></del>	R5010,11		ERJ6GEYG470	M.RESISTOR CH1/10W 47	2	
	1012009	10ddTf	-		R5012,13 R5014		ERJ6GEYG471	M.RESISTOR CH1/10W 470	2	
			$\vdash \vdash$		R5015,16		ERJ6GEYG121 ERJ6GEYG271	M.RESISTOR CH1/10W 120 M.RESISTOR CH1/10W 270	1	
					R5017	+	ERJ6GEYG331	M.RESISTOR CH1/10W 270 M.RESISTOR CH1/10W 330	2	
4001	ESB62801	SMITCH	1		R5018,19	1	ERJ66EY6470	M.RESISTOR CHI/10W 330  M.RESISTOR CHI/10W 47	2	
	1				R5020,21	1	ERJ6GEYG221	M.RESISTOR CHI/10M 220	2	
		1				_			-	

#### AT POWER VEP82062B

ef.No.	Part No.	Part Name & Description P	_	Remarks	Ref.No.			Part Name & Description	$\rightarrow$	Remarks
22	ERJ6GEYG102		1		C5		ECUMIH103KBN	C.CAPACITOR CH 50V 0.01U	I	
23	ERJ6GEYG332	M.RESISTOR CH1/10W 3.3K	1		C6	$\rightarrow$	ECUM1H102KBN	C.CAPACITOR CH 50V 1000P	1	
4,25	ERJ6GEYG470	M.RESISTOR CHI/10W 47	2		C7	Ш	ECUMIH103KBN	C.CAPACITOR M 50V 0.01U	1	
26,27	ERJ6GEYG510	M.RESISTOR III 1/10W 51	2		C8,C9	П	ECWH10H103JR	P.CAPACITOR V 0.01U	2	
28,29	ERJ6GEYG222	M.RESISTOR CH1/10N 2.2K	2		C10,11		ECWH10H1033R	P.CAPACITOR V 0.01U	2	
30,31	ERJ6GEYG470	M.RESISTOR CH1/10W 47	2		C20,21		ECCD2H331J	C.CAPACITOR 500V 330U	2	
			2		CSS	╁╅	ECEA1VU330	E.CAPACITOR 35V 33U	1	
32,33	ERJ6GEYG331					Н			1	
34	ERJ6GEYG561	M.RESISTOR CH1/10W 560	1		C24		ECEA1VU330	E.CAPACITOR 35V 33U		
35,36	ERJ6GEYG470	M.RESISTOR CH1/10W 47	2		C25,27	Н	ECEA1VU330	E.CAPACITOR 35V 33U	2	
37,38	ERJ6GEY6471	M.RESISTOR CH1/10W 470	2		C28	Ш	ECEA1EU331	E.CAPACITOR 25V 330U	1	
39	ERJ6GEYG121	M.RESISTOR CH1/10W 120	1		C29	П	ECEA1CU100	E.CAPACITOR 16V 10U	1	
40,41	ERJ6GEYG271	M.RESISTOR CHL/10W 270	2		C34,35	П	ECCD2H331K	C.CAPACITOR 500V 330U	2	
		M.RESISTOR CH1/10W 330	1		100,100	Н				
142	ERJ6GEYG331				l <del> </del>	Н			$\rightarrow$	
143,44	ERJ6GEYG470	M.RESISTOR CH1/10W 47	2		<u> </u>	$\vdash$			$\vdash$	
045,46	ERJ6GEYG221	M.RESISTOR CH1/10W 220	2		!'——	Ц			1	
147	ERJ6GEYG10Z	M.RESISTOR CHI/10W 1K	1		CN350	L	VJP3079	CONNECTOR (MALE)	1	
048	ERJ6GEYG332	M.RESISTOR CHI/10W 3.3K	1		H				1	
049,50	ERJ6GEYG470	M.RESISTOR CH1/10W 47	2		11	П				
		M.RESISTOR CH 1/10W 51	2			Н			<del>                                     </del>	
051,52	ERJ6GEYG510					+-	1051	DYORE	<del>-</del>	
053,54	ERJ6GEY6222	M.RESISTOR CH1/10W 2.2K	2		01,02	$\perp$	10E1	DIODE	2	
055,56	ERJ6GEY6470	M.RESISTOR CH1/10W 47	2		D3	1	MA151K	DIODE	1	
057,58	ERJ6GEYG331	M.RESISTOR CH1/10W 330	2		04,05	1	RP1H	DIODE	2	
059	ERJ6GEYG561	M.RESISTOR CHI/10M 560	1		06	Т	ERZC07DK3618	DIODE	1	-
	ERJ6GEYG470	M.RESISTOR CHI/IOW 47	2		D6		10E1	DIODE	1	
060,61	A				D6 D7	+-	ERZC070K361B	DIOCE	1	
062,63	ERJ6GEYG471	M.RESISTOR CRI/10W 470	2			+				
064	ERJ6GEYG121	M.RESISTOR CHI/10W 120	1		07-09	$\perp$	10E1	DEODE	3	
065,66	ERJ6GEYG271	MURESISTOR CHI/10W 270	2		1010		10E1	DIODE	1	
067	ERJ6GEYG331	M.RESISTOR CH1/10W 330	1		1	T				
068,69	ERJ6GEYG470	M.RESISTOR CH1/10W 47	2		1	1"				
5070,71	ERJ66EY6221	M.RESISTOR CHI/10H 220	1		11	+-				
			-		TC1	+-	UPC494G	IC	1	
672	ERJ6GEYG102	M.RESISTOR CH1/10W	1			+				
073	ERJ6GEYG332	M.RESISTOR CH1/10W 3.3K	1		104,05	╀	VCR0111	IC	2	
074,75	ERJ6GEYG470	M.RESISTOR CH1/10W 47	2		!				11	
076,77	ERJ6GEYG510	M.RESISTOR III 1/10W 51	2				1			
078,79	ERJ6GEYG222	M.RESISTOR CHI/10W 2.2K	2		1	1				
5080,81	ERJ6GEYG470	M.RESISTOR CH1/10W 47	2		11.	+	VLQ0128	COIL	1	
						+			-	
5082,83	ERJ6GEYG331	M.RESISTOR CH1/10W 330	2		L.3	4	VLQEL05S101K	COIL 100UH	1	
5084	ERJ6GEYG561	M.RESISTOR CH1/10W 560	1		L5	$\perp$	VLQEL05S101K	COTL 100UH	1	*******
5085,86	ERJ6GEYG470	M.RESISTOR CH1/10W 47	2		II .	1			1	
5087,88	ERJ6GEYG471	M.RESISTOR CH1/10W 470	2			T				
5089	ERJ6GEYG121	M.RESISTOR CH1/10W 120	ī		11	+			1	
				··	Pi	+	VJP1143	CONNECTOR (MALE)	1	
5090,91	ERJ6GEYG271	M.RESISTOR CH1/10W 270	2			+	V0P1143	CONNECTOR (MACE)	-	******
5092	ERJ6GEYG331	M.RESISTOR CH1/10W 330	1			_			1	
5093,94	ERJ6GEYG470	M.RESISTOR CH1/10W 47	2		_					
5095,96	ERJ6GEY6221	M.RESISTOR CH1/10W 220	2		11		1		1 1	
5097	ERJ6GEYG102	M.RESISTOR CHI/10W 1K	1		ĎΙ		UN2213	TRANSISTOR	1	
5098	ERJ6GEYG332	M.RESISTOR CHL/10M 3.3K	1			+	UN2113	TRANSISTOR	1	
					Q2 Q3		2SB709	TRANSISTOR	1	
5099,00	ERJ6GEYG470	M.RESISTOR CH1/10W 47	2		123	+				
			Ш		Q4,Q5	4	2SK742	TRANSISTOR	2	
			<u>L_</u> [		<b>∐</b>				$\perp$	
			$\Box$			T				
		MISCELLANEOUS	$\Box$	<del>.</del>	11	7				
	VMP3271	P.C.BOARD HOLDER ANGLE	i		11	+		RESISTORS	+	
		SHIELD CASE	1		RI	+	ER050CHD1004		1	
	VSC3319					+			-	
	XTV3+6F	SCREW	3		R2	_	ERJ6GEYG223	M.RESISTOR CH1/10M 22K	1	
	VSC3318	SHIELD CASE	1		R3		ERJ6GEYJ103	M.RESISTOR CHI/10W 10K	1	
			1 1		R4		ERJ6GEYJ104	M.RESISTOR CH1/10W 100K	1	
	T		1. 1		R5	$\top$	ERJ6GEYJ103	M.RESISTOR CH1/10W 10K	1	
	1				R6	$\top$	ERJ6GEYG682	M.RESISTOR CH1/10N 6.8K	1	
	1		$\vdash$		R7	+	ERJ6GEYG332	M.RESISTOR CH1/10M 3.3K	1	
	<del>                                     </del>		$\vdash$			+		<del></del>	_	
	I		1		R8		ERJ6GEYG223	M.RESISTOR CH1/10H 22K	1	
	VEP82062B	P.C.BOARD W/COMPONENT	$\perp$		R9	_	ERJ6GEYJ222	M.RESISTOR CH1/10M 2.2K	1	
		AT POWER			R10		ERJ6GEYG124	M.RESISTOR CH1/10W 120K	1	
			I		R11	T	ERJ6GEYG202	M.RESISTOR CH1/10W 2K	1	
	<del>                                     </del>		1		R12.13		ERJ6GEYJ101	M.RESISTOR CH1/10W 100	2	
	<del>                                     </del>	<u> </u>	-		R14,15	+	ERQ12AJ2R2P	F.RESISTOR 1/2W 2.2	2	
	+		+		R16	+			-	
	<u> </u>		ļ			-	ERJ6GEYG622	M.RESISTOR CHI/10W 6.2K	1	
			_		R17		ERJ66EYG682	M.RESISTOR CH1/10W 6.8K	1	
			_		R18-21		ER025CHD5103	M.RESISTOR 1/4W 510K	4	
			1		R22		ERDS2TJ472	C.RESISTOR 1/4W 4.7K	1	
	+	PANACTTORS	-		R23,24	-	ERDS2TJ474		$\overline{}$	
		CAPACITORS	1			$\rightarrow$			2	
21	ECEA1V8330	E.CAPACITOR 35V 33U	1		R39		ERJ6GEYG153	M.RESISTOR CH1/10W 15K	1 1	
22	ECEA1EU221	E.CAPACITOR 25V 220U	1		R40		ERJ6GEY6153	M.RESISTOR CH1/10W 15K	1	-
:3	ECEALVU330	E.CAPACITOR 35V 33U	1		R41	7	ER025CKF8253		1	
	1		1	****	R42		ER025CKF6813		1	
	Literation of the					- 1	* FUNCTION AND TOTAL	THE MANAGEMENT AND THE COLD	1 4	
4	ECUMIH103ZF	( C.OTTICITON SOT STORE	+-	· · · · ·		$\rightarrow$	-			

#### TENSION SENSOR AMP VEP80306B AC HEAD CONNECT VEP84136A

#### REEL I/F VEP80644A REEL I/F VEP80645A

#### SENSOR VEP80641A

Ref.No.	Part No.	Part Name & Descript			Ref.No.	Part No.	Part Name & Description	Pcs	Remarks
4	ERDS2TJ103	M.RESISTOR CH1/10W 47				VEP84136A	P.C.BOARD W/COMPONENT	+-1	
5		C.RESISTOR 1/4W 10					AC HEAD CONNECT	+	
15	ERJ6GEYG153	M.RESISTOR CH1/10W 15	K 1				NO SIDAD COMMECT	+	
46	ERJ66EY6153	M.RESISTOR CH1/10W 15			1	<del></del>		1	
47	ER025CKF8253	M.RESISTOR 1/4W 825			1	+		LJ.	
148	ER0250KF6813	M.RESISTOR 1/4W 681						$_{\perp}$	
R49	ERJ6GEYJ473	M.RESISTOR CH1/10W 47			- I				
R50	ERDS2TJ103							1	
R51	ERDS2TJ682							<del> </del>	
102	EW3210005	C.RESISTOR 1/4W 6.8	K 1					-	
							CAPACITORS		
		1	T		C4001	ECQB1H823JF			
					127001	Codemoran	P.CAPACITOR 50V 0.082U	_1	
T1	VLT0537	TRANSFORMER	1			<del> </del>			
								<del>                                     </del>	
					04001	10E1	DIODE	1	
TP1-P8	N MOCAE								
	VJR0645	TEST POINT	8					-	
TPG1	VJR0646	TEST POINT	1						
			+-		I Danne	141045			
			+		P4001	VJP1230G	CONNECTOR (MALE)	1	
	1				P4002	VJP1230T	CONNECTOR (MALE)	1	
101	I I I I I I I I I I I I I I I I I I I				P4003	VJP3080	CONNECTOR (MALE)		
/R1	VRV01098504	V.RESISTOR 5000	( 1		P4004	VJP1233T	COMPLETON (PPEE)	1	
/R2,R3	VRV0109B503	V-RESISTOR 50			P4005	10010000	CONNECTOR (MALE)	1	
			-   -			VJP1230G	CONNECTOR (MALE)	1	
			-+-		P4006	VJP3083	CONNECTOR (MALE)	1	
	<del></del>				P4007	VJP1233T	CONNECTOR (MALE)	1	
	-						(Pac)	-	
		MISCELLANEOUS	T		1				
	VMP4241	P.C.BOARD HOLDER ANGLE	1		11	<del> </del>			
	VSC2298	SHIELD CASE	1		<b>I</b> F			T	
	VSC2299	SHIELD COVER	1		(├ <b>─</b> ─				
	XTV3+6F	SCREW						_	
	KINDIG	3CKEW	2		H T	VEP80644A	P.C.BOARD W/COMPONENT	_	
							REEL I/F		
							RCEL 1/F		
					i — — — —			_	
T			-		li———				
			-						
	VEP803068	D C DDADA							
	4CF003000	P.C.BOARD W/COMPONENT							
		TENSION SENSOR AMP							
								1	
			-					T	
							MISCELLANEOUS	_	
						VJP1230T	CONNECTOR (MALE)	1	
						VJP1231T	CONNECTOR (MALE)		
						VJP12387		1	
						VJP3112	CONNECTOR (MALE)	1	
					ļ		CONNECTOR (MALE)	1	
		CAPACITORS			F	VJ\$29498013	CONNECTOR (FEMALE)	1	
51202	ECUM1H103ZFN	C.CAPACITOR CH 50V 0.01U							
	Ecolitification in	C.CAPACTION CH SOV 0,010	1						
			1						
					-				
						<del></del>			
61201	NJM2904M	1C	1		<b>—</b> —	-			
					<u> </u>	VEP80645A	P.C.BOARD W/COMPONENT	-	
			1				REEL I/F	-	
11 Day		<del></del>	1		T		<del></del>		
1201	VJP1244G	CONNECTOR (MALE)	1		<del></del>	<del></del>			
			7-1		<del></del>				
			+		J——				
			-					_	
		DEFECTOR						+-	
1905 00		RESISTORS							
1205,06		M.RESISTOR 1/8M 3.3K	2		<b>—</b>		MICCELL SUCCES	1	
1207	ERJ6GEYJ223	M.RESISTOR CHI/10W 22K	1		<u> </u>	16 10 10 10 10 1	MISCELLANEOUS		
1208	ERJ6GEYJ563	M.RESISTOR CH1/10W 56K			<b> </b>	VJP1230T	CONNECTOR (MALE)	1	
		30K	1			VJP1231T	CONNECTOR (MALE)	ī l	
			44			VJP1238T	CONNECTOR (MALE)	1	
						VJP3112	COMPRESSOR COMPANY	_	·
							COMMECTOR (TALE)	1	
51202	VJR0460	TEST POINT	1			VJ529498013	CONNECTOR (FEMALE)	1	
			+*+					$\neg$	
			+					+	
1000									
51202	VRV0110B202	V.RESISTOR ZK	1		<del> </del>				
		- En	+ 4						
						VEP80641A	P.C.BOARD W/COMPONENT	+-	
			_[{			-	SENSOR	+-	
1 1			I				ourson.		
	- 1		1					1	
	1				1 1			$\overline{}$	
			+						
								-	

LED SENSOR VEP80652A PHOTO SENSOR VEP80640A LED SENSOR VEP00P03D DETECT BIT (L) VEP80655A

## DETECT BIT (R) VEP80642A SUB LOADING PHOTO VEP00E25E POSITION PHOTO TR VEP80661A POSITION LED VEP80661B SUB LOADING PHOTO VEP80458B

ef.No.	Part No.	Part Name & Description	Pcs	Remarks	Ref.No.	Ц	Part No.	Part Name & Description	Pes	Remarks
							VEP80642A	P.C.BOARD W/COMPONENT		
								DETECT BIT (R)		
1										
		MISCELLANEOUS								
	SE310	LED	1	٠.		Ш				
						Ц		·		
						Ц	<u> </u>		<u> </u>	
									$\longmapsto$	
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# Exploded Views & Parts List

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S3 CUE AUDIO P.C.BOARD (VEP84107A)       5-48         S4 AT P.C.BOARD (VEP82065D)       5-52         S4 SUB P.C.BOARD (VEP82078A)       5-52         S5 SERVO P.C.BOARD (VEP82067E)       5-55         S5 SUB P.C.BOARD (VEP82085B)       5-55         S6 TIME CODE P.C.BOARD (VEP86091G)       5-58         S6 SUB P.C.BOARD (VEP86133B)       5-58         S7 SYSTEM CONTROL P.C.BOARD (VEP86092F)       5-60         S8 AUDIO PROCESS P.C.BOARD (VEP84111B)       5-61         S8 SUB 1 P.C.BOARD (VEP84158D)       5-61         S8 SUB 2 P.C.BOARD (VEP84137A)       5-61         S8 SUB 3 P.C.BOARD (VEP84142A)       5-61         S9 VIDEO A/D PLL P.C.BOARD (VEP88073B)       5-63         S9 SUB P.C.BOARD (VEP88100B)       5-63
S4 AT P.C.BOARD (VEP82065D)       5-52         S4 SUB P.C.BOARD (VEP82078A)       5-52         S5 SERVO P.C.BOARD (VEP82067E)       5-55         S5 SUB P.C.BOARD (VEP82085B)       5-55         S6 TIME CODE P.C.BOARD (VEP86091G)       5-58         S6 SUB P.C.BOARD (VEP86133B)       5-58         S7 SYSTEM CONTROL P.C.BOARD (VEP86092F)       5-60         S8 AUDIO PROCESS P.C.BOARD (VEP84111B)       5-61         S8 SUB 1 P.C.BOARD (VEP84158D)       5-61         S8 SUB 2 P.C.BOARD (VEP84137A)       5-61         S8 SUB 3 P.C.BOARD (VEP84142A)       5-61         S9 VIDEO A/D PLL P.C.BOARD (VEP88073B)       5-63         S9 SUB P.C.BOARD (VEP88100B)       5-63
S4 SUB P.C.BOARD (VEP82078A)       5-52         S5 SERVO P.C.BOARD (VEP82067E)       5-55         S5 SUB P.C.BOARD (VEP82085B)       5-55         S6 TIME CODE P.C.BOARD (VEP86091G)       5-58         S6 SUB P.C.BOARD (VEP86133B)       5-58         S7 SYSTEM CONTROL P.C.BOARD (VEP86092F)       5-60         S8 AUDIO PROCESS P.C.BOARD (VEP84111B)       5-61         S8 SUB 1 P.C.BOARD (VEP84158D)       5-61         S8 SUB 2 P.C.BOARD (VEP84137A)       5-61         S8 SUB 3 P.C.BOARD (VEP84142A)       5-61         S9 VIDEO A/D PLL P.C.BOARD (VEP88073B)       5-63         S9 SUB P.C.BOARD (VEP88100B)       5-63
S5 SERVO P.C.BOARD (VEP82067E)       5-55         S5 SUB P.C.BOARD (VEP82085B)       5-55         S6 TIME CODE P.C.BOARD (VEP86091G)       5-58         S6 SUB P.C.BOARD (VEP86133B)       5-58         S7 SYSTEM CONTROL P.C.BOARD (VEP86092F)       5-60         S8 AUDIO PROCESS P.C.BOARD (VEP84111B)       5-61         S8 SUB 1 P.C.BOARD (VEP84158D)       5-61         S8 SUB 2 P.C.BOARD (VEP84137A)       5-61         S8 SUB 3 P.C.BOARD (VEP84142A)       5-61         S9 VIDEO A/D PLL P.C.BOARD (VEP88073B)       5-63         S9 SUB P.C.BOARD (VEP88100B)       5-63
S5 SUB P.C.BOARD (VEP82085B)       5-55         S6 TIME CODE P.C.BOARD (VEP86091G)       5-58         S6 SUB P.C.BOARD (VEP86133B)       5-58         S7 SYSTEM CONTROL P.C.BOARD (VEP86092F)       5-60         S8 AUDIO PROCESS P.C.BOARD (VEP84111B)       5-61         S8 SUB 1 P.C.BOARD (VEP84158D)       5-61         S8 SUB 2 P.C.BOARD (VEP84137A)       5-61         S8 SUB 3 P.C.BOARD (VEP84142A)       5-61         S9 VIDEO A/D PLL P.C.BOARD (VEP88073B)       5-63         S9 SUB P.C.BOARD (VEP88100B)       5-63
S6 TIME CODE P.C.BOARD (VEP86091G)       5-58         S6 SUB P.C.BOARD (VEP86133B)       5-58         S7 SYSTEM CONTROL P.C.BOARD (VEP86092F)       5-60         S8 AUDIO PROCESS P.C.BOARD (VEP84111B)       5-61         S8 SUB 1 P.C.BOARD (VEP84158D)       5-61         S8 SUB 2 P.C.BOARD (VEP84137A)       5-61         S8 SUB 3 P.C.BOARD (VEP84142A)       5-61         S9 VIDEO A/D PLL P.C.BOARD (VEP88073B)       5-63         S9 SUB P.C.BOARD (VEP88100B)       5-63
S6 SUB P.C.BOARD (VEP86133B)       5-58         S7 SYSTEM CONTROL P.C.BOARD (VEP86092F)       5-60         S8 AUDIO PROCESS P.C.BOARD (VEP84111B)       5-61         S8 SUB 1 P.C.BOARD (VEP84158D)       5-61         S8 SUB 2 P.C.BOARD (VEP84137A)       5-61         S8 SUB 3 P.C.BOARD (VEP84142A)       5-61         S9 VIDEO A/D PLL P.C.BOARD (VEP88073B)       5-63         S9 SUB P.C.BOARD (VEP88100B)       5-63
S7 SYSTEM CONTROL P.C.BOARD (VEP86092F)       5-60         S8 AUDIO PROCESS P.C.BOARD (VEP84111B)       5-61         S8 SUB 1 P.C.BOARD (VEP84158D)       5-61         S8 SUB 2 P.C.BOARD (VEP84137A)       5-61         S8 SUB 3 P.C.BOARD (VEP84142A)       5-61         S9 VIDEO A/D PLL P.C.BOARD (VEP88073B)       5-63         S9 SUB P.C.BOARD (VEP88100B)       5-63
S8 AUDIO PROCESS P.C.BOARD (VEP84111B)       5-61         S8 SUB 1 P.C.BOARD (VEP84158D)       5-61         S8 SUB 2 P.C.BOARD (VEP84137A)       5-61         S8 SUB 3 P.C.BOARD (VEP84142A)       5-61         S9 VIDEO A/D PLL P.C.BOARD (VEP88073B)       5-63         S9 SUB P.C.BOARD (VEP88100B)       5-63
\$8 \$UB 1 P.C.BOARD (VEP84158D) 5-61 \$8 \$UB 2 P.C.BOARD (VEP84137A) 5-61 \$8 \$UB 3 P.C.BOARD (VEP84142A) 5-61 \$9 \$VIDEO A/D PLL P.C.BOARD (VEP88073B) 5-63 \$9 \$UB P.C.BOARD (VEP88100B) 5-63
\$8 \$UB 2 P.C.BOARD (VEP84137A)
\$8 \$UB 3 P.C.BOARD (VEP84142A)
\$9 VIDEO A/D PLL P.C.BOARD (VEP88073B)
S9 SUB P.C.BOARD (VEP88100B)
M1 SUB 1 P.C.BOARD (VEP82086A)
M1 SUB 2 P.C.BOARD (VEP82103A) · · · · · · · · · · · · · · · · · · ·
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H.A REGULATOR (S) P.C.BOARD (VEP85027A)
POWER SUPPLY 1 P.C.BOARD (VEP81045A)
POWER SUB 1 P.C.BOARD (VEP81048A)
POWER SUPPLY 2 P.C.BOARD (VEP81047A)
POWER SUB 2 P.C.BOARD (VEP81046A)
POWER SUB 3 P.C.BOARD (VEP81055B)

1.1

1.2

L3

L4

S1

S2

**S**3

\$4

**S**5

S6

**S7** 

**S**8

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SUB LOADING PHOTO P.C.BOARD (VEP00E25E)
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UNLOADING P.C.BOARD (VEP00E25D) · · · · · · · · · · · · · · · · · · ·
PHOTO SENSOR P.C.BOARD (VEP80639A) · · · · · · · · · · · · · · · · · · ·
TR SENSOR P.C.BOARD (VEP00E28D) 5-88

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### **ELECTRICAL REPLACEMENT PARTS LIST**

ef.No.	Part No.	Part Name & Description	Рсѕ	Remarks	Ref.No.	1	Part No.	Part Name & Description I		Remarks
		D. C. COADD. LL/GOADOUENT	- ;-			+	VEP85023C	P.C.BOARD W/COMPONENT REC AMP	1	
	VEP80586B	P.C.BOARD W/COMPONENT L MOTHER	1			+	VEP85046A	P.C.BOARD W/COMPONENT	1	FOR VEP85023C
		L POTHEK			11	+	TEF03040FL	REC AMP SUB 1		FOR TEP 030230
	VEP84105B	P.C.BOARD W/COMPONENT	1			+	VEP85047B	P.C.BOARD W/COMPONENT	1	FOR VEP85023C
	AFL64103B	L1 A.A/D D/A, V.D/A				+	151000410	REC AMP SUB 2	-1	TON TOP GOOD DO
	1	CI KINIO OIN, VIOIN	-		-{	+		INCO 74# SOD E	_	
	VEP88072D	P.C.BOARD W/COMPONENT	1		-11	-	VEP85026A	P.C.BOARD W/COMPONENT	1	
-	TET OUT EU	L2 VIDEO/AUDIO REC	1			-		NEAD AMP POWER (R)		
	VEP88081A	P.C.BOARD W/COMPONENT	1	FOR VEP880720	1					
	PER GOODEN	TS ZOB	1	100 12,00012	11	H	VEP85027A	P.C.BOARD W/COMPONENT	1	
			1		1	H		H.A REGULATOR (S)		
	VEP88070D	P.C.BOARD W/COMPONENT	1							
		L3 VIDEO/AUDIO PB	1			П	VEP81045A	P.C.BOARD W/COMPONENT	1	
					1			POWER SUPPLY 1		
	VEP88071F	P.C.BOARD W/COMPONENT	1				VEP81048A	P.C.BOARD W/COMPONENT	ì	FOR VEP81045A
		L4 VIDEO PROCESS				П		POWER SUB 1		
	VEP88090A	P.C.BOARD W/COMPONENT	1	FOR VEP88071F		П				
	10.000	L4 SUB	1			П	VEPB1047A	P.C.BOARD W/COMPONENT	1	
			$\vdash$		11			POWER SUPPLY 2		
-	VEP80593A	P.C.BOARD W/COMPONENT	1			П	VEP81046A	P.C.BOARD W/COMPONENT	1	FOR VEP81047A
	72. 272241	S MOTHER	1			П		POWER SUB 2		
			1			H				
	VEP85021C	P.C.BOARD W/COMPONENT	1			H	VEP81055B	P.C.BOARD W/COMPONENT	1	
		S1 EQUALIZER CHO	†			$\Box$		POWER SUB 3		
	YEP87002A	P.C.BOARD W/COMPONENT	1	FOR VEP85021C	<b></b>	$\sqcap$				
		S1 SUB	+			П	VEP80591A	P.C.BOARD W/COMPONENT	1	1
	-		+	†··		П		EJECT	1	Ť .
-	VEP85021D	P.C.BOARD W/COMPONENT	1	i		П		·		
		S2 EQUALIZER CHI	1				VEP80628A	P.C.BOARD W/COMPONENT	1	
	VEP87002A	P.C.BOARD W/COMPONENT	1	FOR VEP85021D				POWER LEO		
		SZ SUB	_			П				1-
			$\uparrow$			T	VEP80627A	P.C.BOARD W/COMPONENT	1	
	VEP84107A	P.C.BOARD W/COMPONENT	1					AUTO OFF		
	10,01,011	S3 CUE AUDIO	†- <u>-</u>			†				
						Т	VEP86097A	P.C.BOARD W/COMPONENT	1	
	VEP82065D	P.C.BOARD W/COMPONENT	1			Т		RF MODE		
		S4 AT				T				
	VEP82078A	P.C.BOARD N/COMPONENT	1	FOR VEP82065D		t	VEP86093A	P.C.BOARD W/COMPONENT	1	
	12.22.2	S4 SUB	+-			†	-	FR SW		
			1			Т				
	VEP82067E	P.C.BOARD W/COMPONENT	1			T	VEP86094A	P.C.BOARD W/COMPONENT	1	
		■ SERVO	1			T		FR RUNCTION		
	VEP82085B	P.C.BOARD W/COMPONENT	1	FOR VEP82067E		Т				
		S5 SUB	$\top$			I	VEP86095A	P.C.BOARD W/COMPONENT	1	
			1			Τ		FR BASE 1		
	VEP86091G	P.C.BOARD W/COMPONENT	1			Т				
		S6 TIME CODE					VEP86096C	P.C.BOARD W/COMPONENT	1	
	VEP861338	P.C.BOARD W/COMPONENT	77	FOR VEP860916				FR BASE 2		
		S6 SUB	1							
						I	VEP80588A	P.C.BOARD W/COMPONENT	1	
	VEP86092F	P.C.BOARD W/COMPONENT	1	H				HEAD PHONE JACK 1	1	
		S7 SYSTEM CONTROL				$\perp$				1.
	<u> </u>						VEP80590A	P.C.BOARD W/COMPONENT	1	
	VEP84111B	P.C.BOARD W/COMPONENT		!		1		REMOTE JACK 1	$\perp$	<u> </u>
		S8 AUDIO PROCESS								
	VEP841580	P.C.BOARD N/COMPONENT		FOR VEP84111B			VEP80609A	P.C.BOARD W/COMPONENT	1	
		188 SUB 1				Ţ		REMOTE JACK II	_	
	VEP84137A	P.C.BOARD W/COMPONENT		1 FOR VEP84111B		1				1
		\$8 SUB 2				1	VEP80589A	P.C.BOARD W/COMPONENT	1	
	VEP84142A	P.C.BOARD N/COMPONENT		1 FOR VEP84111B		$\perp$		REMOTE JACK 3	_	
		S8 SUB 3				1			_	
					_	_	VEP880758	P.C.BOARD W/COMPONENT	1	
	VEP880738	P.C.BOARD W/COMPONENT		1		1	1	VIDEO IN/OUT	-	
	1	S9 VIDEO A/D PLL	_			1	1446-44-7-	B A SAIRT	+	
	VEP88100B	P.C.90ARD W/COMPONENT		1 FOR VEP88073B		$\perp$	VEP84122A	P.C.BOARD W/COMPONENT	1	-
	1	S9 SVB	$\perp$		<u> </u>	+	1	AUDIO IN/OUT MONITOR	-	
						4			1	
	VEP82068A	P.C.BOARD W/COMPONENT		1		4	VEP84125A	P.C.BOARD W/COMPONENT	1	
		MA DRIVE				1	1	DIGITAL AUDIO IN	1	-
	VEP82086A	P.C.BOARD W/COMPONENT		1 FOR VEP82068A		$\perp$			1.	
		M1 SUB 1					VEP84126A	P.C.BOARD W/COMPONENT	1	i
		P.C.BOARD W/COMPONENT		1 FOR VEP8206BA		Ι		DIGITAL AUDIO OUT		
	YEP82103A	1,74100110								
	VEP82103A	M3 SUB II	丁			I				
	VEP82103A					-	VEP84110B	P.C.BOARD W/COMPONENT		1

#### L MOTHER VEP80586B L1 A.A/D D/A, V.D/A VEP84105B

ef.No.	Part No.	Part Name & Description AUDIO IN/OUT 1	Pcs	Remarks	Ref.No.	Ц	Part No.	Part Name & Description	Pcs	Remarks
	1	MOTO THÁOLI T				Н	Michael	& C BOARD		-
	VEP80592A	P.C.BOARD W/COMPONENT	1			Н	VEP80586B	P.C.BOARD W/COMPONENT	_	
-+	Terovosex	MECHA I/F	<del>                                     </del>			Н		t. MOTHER		
		TRANSIT AND	$\vdash$		1	Н				
	VEP84108A	P.C.BOARD W/COMPONENT	1		-11	Н				-
	10.000	FR H.P AND	$\vdash$		11	Н				
			$\vdash$		11:	Н				
	VEP85028A	P.C.BOARD W/COMPONENT	1			Н				
		BUFFER AMP	1		-	-				<del></del>
		23.10.71			P001-08		VJ52899A096	CONNECTOR (FEMALE)	_	
	VEP82062B	P.C.BOARD W/COMPONENT	1		P009	Н	VJP1145T	CONNECTOR (MALE)	8	
		AT POMER	1		P010	-	VJP3080	CONNECTOR (MALE)	1	
			$\vdash$		P012	-	VJP1235T	CONNECTOR (MALE)	1	
	VEP803068	P.C.BOARD N/COMPONENT	1		P014		VJP2739A008		1	
		TENSION SENSOR AMP	-		P015	H	VJP3080	CONNECTOR (MALE)	1	
	<b>+</b>	TENDEN SCIENCE PER			P017	-	VJP3083	CONNECTOR (MALE)	1	
	VEP84136A	P.C.BOARD W/COMPONENT	1			H		CONNECTOR (MALE)	1	
	PET C723ON	AC HEAD CONNECT			P018	H	VJP3081	CONNECTOR (MALE)	1	
	+	AC HEAD CONNECT			P019	-	VJP3098A060	CONNECTOR (MALE)	1	
	VEP80644A	B C DRADE HACKBONELY			P021	-	VJP3080	CONNECTOR (MALE)	1	
	*CLOND4+N	P.C.BOARD W/COMPONENT	1		P022	1	VJP1233T	CONNECTOR (MALE)	1	
	1	REEL I/F			P024	-	VJP3098A060	CONNECTOR (MALE)	1	
	MEDDOGGES	B c poinc			P026	-	VJP1231T	CONNECTOR (MALE)	1	
	VEP80645A	P.C.BOARD N/COMPONENT	1		P027	_	VJP3078	CONNECTOR (MALE)	1	
	+	REEL I/F	$\sqcup$		P028	L	VJP3080	CONNECTOR (MALE)	1	
	1				P029	L	VJP1235T	CONNECTOR (MALE)	1	
	VEP80641A	P.C.80ARD W/COMPONENT	1		P032		VJP1233T	CONNECTOR (MALE)	1	
		SENSOR	$\Box$		P034		VJP2824A010	CONNECTOR (MALE)	1	
			1 1		P035	T	VJP2824A003	CONNECTOR (MALE)	1	
	VEP80652A	P.C.BOARD W/COMPONENT	1		P035		VJP1232T	CONNECTOR (MALE)	1	
		LED SENSOR				t-		MISCELLANEOUS	1	
						Г	VMP3029	P.C.BOARD HOLDER ANGLE	1	
	VEP80640A	P.C.BOARD W/COMPONENT	1				VMP3030	P.C.BOARD HOLDER ANGLE	1	
	-	PHOTO SENSOR				H	XNG26BFZ	NUT	16	
			<del>! -                                   </del>			-	XSN26+8FZ	SCREW		
	VEPCOP03D	P.C.BOARD W/COMPONENT	1		-	1-	XTV3+6F	SCREW	16	
	101111	LED SENSOR	1			⊢	XMA26BFZ		6	
		LLO SCHOOL	<del>                                     </del>			┞	AMPZOBFZ	WASHER	16	
	VEP80655A	P.C.BOARD W/COMPONENT	1			-	ļ		<u> </u>	
	PER GOODING	DETECT BIT (L)	4			-	<u> </u>			
		Detect BIT (E)	+ +			H				
	VEP80642A	P.C.BOARD W/COMPONENT				L				
	VERGOUNZA		1			L				
		DETECT BIT (R)	<del>-</del>			Ļ.	VEP841058	P.C.BOARD W/COMPONENT		
	VEP80661A	P.C.BOARD W/COMPONENT				Ļ.		L1 A.A/D D/A, V.D/A	<u> </u>	
	ACLODOOTH		1			ļ				
		POSITION PHOTO TR	$\vdash$			<u> </u>				
	UTD00651D	D. C. DOLOD.	<del>  .  </del>			L				
i	VEP80661B	P.C.BOARD W/COMPONENT	1		- }	Ļ				
	+	POSITION LED	<del>     </del>	7.0.0	_[	L				<u> </u>
	VEGGGGGG					$\perp$				
	VEP80458B	P.C.BOARD W/COMPONENT	1			L				
		SUBLOADING PHOTO	$\sqcup$			Ĺ		CAPACITORS		
	Line		$\sqcup$		C4001,02	L	ECUM1E104ZFN	E.CAPACITOR 25V 0.18	2	
	VEPO0E25E	P.C.BOARD W/COMPONENT	1		C4003		ECA1CXLV101	E.CAPACITOR 16V 100U	1	
	_	SUB LOADING PHOTO	$\perp$		C4004,05		ECUM18104ZFN	E.CAPACITOR 25V 0.1U	2	
					C4006	Г	ECA1CXLV101	E.CAPACITOR 15V 100U	1	
	VEPO0E040	P.C.BOARD W/COMPONENT	1		C4007-09	1	ECUM1E104ZFN	E.CAPACITOR 25V 0.1U	3	
		LOADING PHOTO			C4010	1	VCK0037474KR	C.CAPACITOR	1	
					C4011		ECUMIE 104ZFN	E.CAPACITOR 25V 0.1U	1	
	VEPO0E250	P.C.BOARD W/COMPONENT	1		C4012		ECA1CXLV101	E.CAPACITOR 15V 100U	1	
		UNLOADING			C4013	-	ECA1CXLV470	E.CAPACITOR 15V 47U		,
		172.2	1		C4014	+	ECUMIE104ZFN		1	
	VEPB0639A	P.C.BOARD W/COMPONENT	1		C4015	-	ECA1CXLV470		1	
		PHOTO SENSOR	†		C4016	+	ECUM1E104ZFN		1	-
					C4017	1			1	
	VEPO0E280	P.C.BOARD W/COMPONENT	1			H	ECAOJXNV101	E.CAPACITOR 6,3V 100U	1	
		TR SENSOR			C4018	-	ECUMIH391JN	C.CAPACITOR CH 50V 390P	1	
		IN MERCOR	-		C4019	-	ECUM1H560JCN	C.CAPACITOR CH 50V 56P	_1	
-	VFK0702	D.C. DOADD LIZZGEDONTES	+ ,		C4020	-	ECUM1H0200CN	C.CAPACITOR CH 50V 2P	1	
-	VFNU/UZ	P.C.BOARD W/COMPONENT	1		C4021,22	Ļ	ECUM1E104ZFN	E.CAPACITOR 25V 0.1U	2	
		L EXTENSION	-		C4023	L	ECA1CXLV470	E.CAPACITOR 16V 47U	1	
	Mariana				C4024,25	L	ECUM1E104ZFN	E.CAPACITOR 25V 0.1U	2	
	VFK0703	P.C.BOARD W/COMPONENT	1		C4026		ECA1CXLV470	E.CAPACITOR 16V 47U	1	
		S EXTENSION			C4027~29		ECUMIE 104ZFN	E.CAPACITOR 25V 0.1U	3	
			$oxed{oxed}$		C4030		ECA1HXMV2R2	E.CAPACITOR 50V 2.ZU	1	
					C4031		VCK0037474KR	C.CAPACITOR	1	
									-	

Ref.No.	Part No.	Part Name & Description	_	Remarks	Ref.No.		Part No.	Part Name & Description	$\rightarrow$	Remarks
0.32	ECA1VXNV4R7	E.CAPACITOR 35V 4.7U	1		C4332,33	-	ECUM1H182JN	C.CAPACITOR CH 50V 1800P		
033-35	ECUM1E104ZFN ECUM1H331JCN	E.CAPACITOR 25V 0.1U C.CAPACITOR III 50V 330P	3		C4334,35 C4336-39	-+	ECEA1CBZ330 ECUM1H103ZFN	E.CAPACITOR 16V 33U C.CAPACITOR CH 50V 0.01U	2	
036	ECUMIH470JCN	C.CAPACITOR ON 50V 47P	1		C4330-39	+	ECUMINIOSEPH ECUMINIOSKBN	C.CAPACITOR III 50V 0.010	2	
038,39	ECUM1E1042FN	E.CAPACITOR CH SON 47F	2		£4342,43	H	ECUMIE104ZFN	E.CAPACITOR 25V 0.1U	2	
040	ECUMIN391JN	C. CAPACITOR CH 50V 390P	1	-	C4344	-+	ECUM1H103KBN	C.CAPACITOR CH 50V 0.01U	1	
041	ECUMI HOZODON	C.CAPACITOR CH 50V 2P	1		C4345	$\dashv$	ECEAICPZ100	E.CAPACITOR 16V 10U	1	
042-45	ECUMIE 104ZFN	E.CAPACITOR 25V 0.1U	4		C4346	$\exists$	ECUM1E104ZFN	E.CAPACITOR 25V 0.1U	1	
046	ECA1CXLVIOI	E.CAPACITOR 16V 100U	1		C4347	H	ECUM)H103KBN	C.CAPACITOR CH 50V 0.01U	1	
047,48	ECUNIH470JCN	C. CAPACITOR CH 50V 47P	2		C4348-50	-	ECUMIE104ZFN	E.CAPACITOR 25V 0.1U	3	
049	ECA1CXLV470	E.CAPACITOR 16V 47U	1		C4351,52		ECEA1CBZ330	E.CAPACITOR 16V 33U	2	
050	ECUM1E104ZFN	E.CAPACITOR 25V 0.1U	1		C4353-56	Н	ECUMIH103ZFN	C.CAPACITOR = 50V 0.01U	4	
051	ECA1CXLV470	E.CAPACITOR 16V 47U	i		C4357		ECEA1CPZ100	E.CAPACITOR 16V 10U	1	
052	ECUMIE1042FN	E.CAPACITOR 25V 0.1U	1		C4358	-	ECUMIH330JCN	C.CAPACITOR CH 50V 33P	1	
053,54	ECALCXLV470	E.CAPACITOR 16V 47U	2		C4359,80	1	ECUM1H103ZFN	C.CAPACITOR CH 50V 0.01U	2	
061-63	ECUM1E104ZFN	E.CAPACITOR 25V 0.1U	3		C4361		ECEAICPZ221	E.CAPACITOR 16V 220U	1	
064	ECA1CXLV470	E.CAPACITOR 16V 47U	11		C4362,63		ECUM1E104ZFN	E.CAPACITOR 25V 0.1U	2	
065	ECUMIE104ZFN	E.CAPACITOR 25V 0.1U	1		C4364	<del> </del>	ECEA1CPZ101	E.CAPACITOR 16V 100U	1	
066	ECA1CXLV470	E.CAPACITOR 16V 47U	1	·	C4365	1	ECUMIE104ZFN	E.CAPACITOR #5V 0.10	1	
067	ECUMIE 104ZFN	E.CAPACITOR 25V 0.1U	11		C4366	t	ECEA1APZ221	E.CAPACITOR 10V 220U	1	
068	ECATCXLV470	E.CAPACITOR 16V 47U	1		C4367,68		ECUM1E104ZFN	E.CAPACITOR 25V 0.1U	2	
069	ECUM1E104ZFN	E.CAPACITOR 25V 0.1U	i		C4369		ECEA1APZ101	E.CAPACITOR 10V 100U	1	
070	ECA1CXLV470	E.CAPACITOR 16V 47U	1		C4370	+	ECHS1H472GZ	P.CAPACITOR 50V 4700P	1	
071-74	ECUMIE 104ZFN	E.CAPACITOR 25V 0.1U	4		C4370	+.	ECUM1H1000CN	C.CAPACITOR SOV 10P	1	
075	ECAJCXLV470	E.CAPACITOR 16V 47U	1		C4372,73	1-	ECEA1CBZ330	E.CAPACITOR 16V 33U	2	
076	ECUM1E104ZFN	E.CAPACITOR 25V 0.1U	1		C4374-77	1	ECUM1H103ZFN	C.CAPACITOR CH 50V 0.01U	4	
077	ECA1CXLV470	E.CAPACITOR 16V 47U	1		C4374-77	+	ECUMINATION	C.CAPACITOR CH 50V 470P	2	<del>.</del>
078,79	ECUM1E104ZFN	E.CAPACITOR 25V 0.1U	2		C4378,75 C4380,81	+	ECUMINIZIJON	C.CAPACITOR CH 50V 470P	2	
080	ECUM1H270JCN	C.CAPACITOR SOV 27P	1		C4382,83	-	ECUM1H182JN	C.CAPACITOR CH SOV 1800P	2	
081	ECUM1H151JCN	C.CAPACITOR CH 50V 150P	1		C4384,85	╁╌	ECEA1CBZ330	E.CAPACITOR 16V 33U	2	
082,83	ECUM1E104ZFN	E.CAPACITOR 25V 0.1U	2		C4386-89	╁	ECUMIHIO3ZFN	C.CAPACITOR CH 50V 0.01U	4	
084	ECUMIH102JN	C.CAPACITOR CH 50V 1000P	1		C4300-09 C4390,91	٠	ECUMIHIO3KBN	C.CAPACITOR CH SOV 0.010	2	
085,86	ECUMIE 104ZFN	E.CAPACITOR 25V 0.1U	2		C4392,93	╀	ECUMIE104ZFN	E.CAPACITOR CH 30V 0.010	2	
087	ECA1CXLV470	E.CAPACITOR 16V 47U	1		C4394	+	ECUMIHIO3KBN	C.CAPACITOR SOV 0.01U		
880	ECUMIE104ZFN	E.CAPACITOR 25V 0.1U	1		C4394 C4395	┿	ECEATOPZ100	THE WITH SHAPE SHA	1	
089	ECA1CXLV470	E.CAPACITOR 25V 5.10	1		C4396	┾	ECUMIE 104ZFN	E.CAPACITOR 16V 10U E.CAPACITOR 25V 0.1U	1	
1090,91	ECUMIE104ZFN	E.CAPACITOR 25V 0.19	2		C4396	╀	ECUMI H103KBN		1	
1092	ECA1CXLV101		1		C4398-02	╬	ECUMIEIO4ZFN	C.CAPACITOR CH 50V 0.01U E.CAPACITOR 25V 0.1U	1 =	
1092	ECMICALVIOL ECUMIE104ZFN	E.CAPACITOR 16V 1000 E.CAPACITOR 25V 0.1U	2		C4403,04	╬	ECUMIHIO3ZFN	E.CAPACITOR 25V 0.1U C.CAPACITOR CH 50V 0.01U	5	
4095	ECA1CXLV101	E.CAPACITOR 250 0.10	1 1		C4405,04	╀	ECEA1APZ101		2	
1096-98	ECUMIE 104ZFN	E.CAPACITOR 25V 0.1U	3		C4407,08	╁	ECUMIHIO3ZFN	C.CAPACITOR CH 50V 0.01U	2	
4099-03	ECUMINIBOJON	C.CAPACITOR 50V 18P	5		C4409,10	╀	ECEA1APZ101	E.CAPACITOR OF SOV 0.010	2	
4104	ECUMINOZODON	C.CAPACITOR CH 50V 2P	1 1		C4405,10 C4411,12	+-	ECUMIH103ZFN	C.CAPACITOR CH 50V 0.01U	2	
4201	ECUM1H101JCN	C.CAPACITOR CH 50V 100P	1		C4413	╀	ECUMIE 104ZFN	E.CAPACITOR CA SOV 0.010	1	
4202-07	ECUM1H103ZFN	C.CAPACITOR IN 50V 0.01U	6		C4414	+	ECEA1APZ221	E.CAPACITOR 10V 220U	1	
4208	ECAICXNV100	E.CAPACITOR 16V 10U	1		C4416-19	+-	ECEAICPZ100	E.CAPACITOR 16V 10U	4	
4209,10	ECUMIHIO3ZFN	C.CAPACITOR CH 50V 0.01U	1 2		C4421,22	+	ECEAICBZ330	E.CAPACITOR 16V 33U	2	
1211,12	ECUMIE104ZFN	E.CAPACITOR 25V 0.1U	2		C4423-26	-	ECUMIHIO3ZFN	C.CAPACITOR CH 50V 0.010	4	
1213	ECUMIH102JN	C.CAPACITOR CH 50V 1000P	1		C4427	†-	ECEA1CPZ100	E.CAPACITOR 16V 10U	1	
4214	ECUM1H470JCN	C.CAPACITOR CH 50V 47P	1		C4428	+		C.CAPACITOR 50V 33P	1	
215	ECUM1H102JN	C.CAPACITOR CH 50V 1000P	1		C4429,30	+	ECUM1H103ZFN	C.CAPACITOR SOV 0.01U	2	
216-19	ECUM1H103ZFN		4		C4431	+	ECEA1APZ221	E.CAPACITOR 10V 220U	1	
220-23	ECEA1CPZ101	E.CAPACITOR 15V 100U	4		C4432,33	+	ECUM1E104ZFN	E.CAPACITOR 25V 0.1U	2	
1224,25	ECEA1EPZ101	E.CAPACITOR 25V 100U	2		C4434	+	ECEAJAPZ101	E-CAPACITOR 10V 100U	1	
1226,27	ECEAOJPZ221	E.CAPACITOR 6.3V 220U	2		C4435		ECEA1CPZ221	E.CAPACITOR 16V 220U	1	
1228	ECUMIH101JCN		1		C4436,37	+	ECUMIE104ZFN	E.CAPACITOR 25V 0.1U	i	
1231,32	ECUM1H103ZFN		2		C4438	-	ECEA1CPZ101	E.CAPACITOR 16V 100U	1	
301,02	ECEA1CB2330	E.CAPACITOR 15V 33U	2		C4439	+	ECUM1E104ZFN	E.CAPACITOR 25V 0.1U	1	
1303-06	ECUMIH103ZFN		4		C4440	+	ECHS1H472GZ	P.CAPACITOR 50V 4700P	1	
1307	ECEA1CPZ100	E.CAPACITOR 16V 10U	+1		C4441	+	ECUMINIDODON	C.CAPACITOR CH 50V 10P	1	
1308	ECUM1H330JCN		1		C4442,43	+	ECEA1C8Z330	E.CAPACITOR 16V 33U	5	
1309,10	ECUM1H103ZFN		î		C4444-47	-	ECUMIHIO3ZFN	C.CAPACITOR CH 50V 0.01U	4	-
1311	ECEA1APZ221	E.CAPACITOR 10V 220U	1		C4448,49	+	ECUM1H471JN	C.CAPACITOR III 50V 470P	2	
312,13	ECUM1E104ZFN		2		C4450,51		ECUM1H121JCN	C.CAPACITOR CH 50V 120P	2	
1314	ECEAIAPZ101	E.CAPACITOR 10V 100U	1		C4452,53	-	ECUM1H182JN	C.CAPACITOR CH 50V 1800P	2	
315	ECEA1CPZ221	E.CAPACITOR 16V 220U	1		C4454,55		ECEA1CBZ330	E.CAPACITOR 16V 33U	2	
316,17	ECUM1E104ZFN		2		C4456-59	1	ECUMIH103ZFN	C.CAPACITOR CH 50V 0.01U	4	
1318	ECEA1CPZ101	E.CAPACITOR 16V 100U	1		C4460,61	+	ECUM1H103KBN	C.CAPACITOR CH 50V 0.01U	2	
4319	ECUMIE104ZFN		ti		C4462,63	+	ECUMIE104ZFN	E.CAPACITOR 25V 0.1U	2	
4320	ECHS1H472GZ	P. CAPACITOR 50V 4700P	1		C4464	+	ECUM1H103KBN	C.CAPACITOR CH 50V 0.01U	1	
\$321	ECUM1H100DCN		1		C4465	+	ECEA1CPZ100			
322,23	ECEA1CBZ330	E.CAPACITOR L6V 33U	2	1	C4466	+	ECUMIE 104ZFN	E.CAPACITOR 16V 10U E.CAPACITOR 25V 0.1H	1	
4324-27	ECUMIHIO3ZFM		4		C4467	-	ECUMI K103KBN			
4328, 29	ECUMIHIO327	C.CAPACITOR CH 50V 0.010	2		C4468-70	-	ECUMIE1042FN	***************************************	3	<del> </del>
4330,31	ECUMINATION ECUMINIZATION		2		C4471,72	+	ECEAICBZ330		ı.	-
, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	LOOMINEAGE	CACHEROTION ON SOF 120F	+-		- 17,72	-	LCCV1C05330	E.CAPACITOR 16V 33U	2	1
				1	11	F			1	1

Ref.No.	Part No.	Part Name & Description Po		Ref.No.	_	Part No.	Part Name & Description	+	Remarks
473-76 477	ECUMIHIO3ZFN		4	C4664		ECEA1CPZ101	E.CAPACITOR 16V 100U	1	
47B	ECEA1CPZ100		1	C4665		ECUM1E104ZFN	E.CAPACITOR 25V 0.1U	1	
179,80	ECUMINIOSZEN		1 2	C4666 C4667		ECUM1H103ZFN	C.CAPACITOR M 50V 0.01U	1	
481	ECEA1CPZ221		1	C4668	_	ECEA1CPZ101 ECUM1E104ZFN	E.CAPACITOR 16V 100U E.CAPACITOR 25V 0.1U	1	·····
482,83	ECUM1E104ZFN		2	C4559		ECEA1APZ101	E.CAPACITOR 25V 0.1U E.CAPACITOR 10V 100U	1	
484	ECEA1CPZ101		1	C4670		ECUMIE 104ZFN	E.CAPACITOR 25V 0.1U	1	
485	ECUMIE104ZFN		1	C4671,72		ECEAIAPZ101	E.CAPACITOR 10V 100U	2	
486	ECEA1APZ221		1	C4673-76		ECUMIE 104ZFN	E.CAPACITOR 25V 0.1U	4	
487,88	ECUMIE104ZFN		2	C4677	-	ECUMIHIO1JCN	C.CAPACITOR CH 50V 100P	1	<u> </u>
489	ECEA1APZ101		1	C4678-80		ECUM1E104ZFN	E.CAPACITOR CS 50V 100P	3	
490	ECHS1H472GZ		1	C4681		ECEA0JPZ221	E.CAPACITOR 6.3V 220U	1	
491	ECUM1H100DCN		1	C4682-85	_	ECUMINISIJON	C.CAPACITOR III 50V 150P	4	
492,93	ECEA1CBZ330		2	C4686,87	-	ECUMINISTOCK ECUMINATOJON	C.CAPACITOR IN 50V 47P	2	
494-97	ECUM1H103ZFN	C.CAPACITOR CH 50V 0.01U	4	C4688,89	_	ECUMIH330JCN	C.CAPACITOR CH 50V 33P	2	
1498,99	ECUMINATION	C.CAPACITOR CH 50V 470P	1	C4690,91		ECUM1H470JCN	C.CAPACITOR CH 50V 47P	5	
1500,01	ECUMIHIZIJON	C. CAPACITOR CH 50V 120P	2	C4692	_	ECUM1H103ZFN	C.CAPACITOR CH 50V 0.01U		
1502,03	ECUMIH182JN	C.CAPACITOR CH 50V 1800P	2	C4693	_			1	
1504,05	_		2			ECEA1CPZ100	E.CAPACITOR 16V 10U	1	
1506-09	ECEA1CBZ330	E.CAPACITOR 16V 33U C.CAPACITOR CH 50V 0.01U	4	C4694 C4695		ECUM1H103ZFN	C.CAPACITOR CH 50V 0.01U	1	
1510,11	ECUMUNIOSZEN			1		ECEAICPZ100	E.CAPACITOR 16V 10U	1	
	ECUMENTO 3KBN		2	C4696,97	-	ECUMINATION	C.CAPACITOR III 50V 470P	2	
4512,13	ECUM1E104ZFN	E.CAPACITOR 25V 0.1V	2	C4598,99		ECUMIHIO3ZFN	C.CAPACITOR CH 50V 0.01U	2	<u> </u>
1514	ECUM1H103KBN	C.CAPACITOR CH 50V 0.010 .	1	C4700	H	ECUM1H222KBN	C.CAPACITOR CH 50V 2200P	1	
4515	ECEA1CPZ100	E.CAPACITOR 16V 10U	1	C4701,02	Н	ECUM1H330JCN	C.CAPACITOR CH 50V 33P	2	
4515	ECUM1E104ZFN	E.CAPACITOR 25V 0.1U	1	C4703	Н	ECUMIH222KBN	C.CAPACITOR CH 50V 2200P	1	
4517	ECUM1H103KBN	C.CAPACITOR CH 50V 0.01U	1	C4704,05	Ц	ECUM1H103ZFN	C.CAPACITOR III 50V 0.01U	2	
4518~22	ECUM1E104ZFN	E.CAPACITOR 25V 0.1U	0	C4706	Н	ECUM1H120JCN	C.CAPACITOR EH 50V 12P	1	
4523,24	ECUM1H103ZFN	C.CAPACITOR CH 50V 0.01U	2	C4707,08	Н	ECUM1H103ZFN	C.CAPACITOR III 50V 0.01U	2	
4525,26	ECEA1APZ101	E.CAPACITOR 10V 100U	2	C4709,10	Ш	ECUMIH680JCN	C.CAPACITOR EII 50V 68P	2	
4527,28	ECUM1H103ZFN	C.CAPACITOR CH 50V 0.01U	2	C4711,12	Ц	ECUM1H103ZFN	C.CAPACITOR CH 50V 0.01U	2	
4529,30	ECEA1APZ101	E.CAPACITOR 10V 100U	2	€4713		ECHS1H472GZ	P.CAPACITOR 50V 4700P	1	
4531,32	ECUM1H103ZFN	C.CAPACITOR CH 50V 0.01U	2	C4714		ECEA1CBZ330	E.CAPACITOR 16V 33U	1	
4533	ECUM1E104ZFN	E.CAPACITOR 25V 0.1U	1	C4715	Ш	ECEA1CPZ101	E-CAPACITOR 16V 100U	1	
4534	ECEALAPZ221	E.CAPACITOR 10V 220U	1	C4716	Ш	ECUM1E104ZFN	E.CAPACITOR 25V 0.1U	1	
4536-39	ECEA1CPZ100	E.CAPACITOR 16V 10U	4	C4717	П	ECEA1CPZ101	E.CAPACITOR 16V 100U	1	
4551,52	ECUM1E104ZFN	E.CAPACITOR 25V 0.1U	2	C4718		ECUM1E104ZFN	E.CAPACITOR 25V 0.10	1	
4601	ECUM1E104ZFN	E.CAPACITOR 25V 0.1U	1	C4719	Н	ECUM1H104KBM	C.CAPACITOR CH 50V 0.1U	1	
4602	ECEA1APZ101	ILCAPACITOR 10V 100U	1	C4720		ECUMIE 104ZFN	E.CAPACITOR 25V 0.1U	1	
4603	ECUM1E104ZFN	E.CAPACITOR Z5V 0.1U	1	C4731		ECUM1E104ZFN	E.CAPACITOR 25V 0.1U	1	
4604,05	ECEA1APZ101	E.CAPACITOR 10V 100U	2	C4732	$\Box$	ECEA1APZ101	E-CAPACITOR 10V 100U	ì	
4606,07	ECUM1E104ZFN	E.CAPACITOR 25V 0.1U	2	C4733		ECUM1E104ZFN	E.CAPACITOR 25V 0.1U	1	
4608	ECEAOJPZ221	E.CAPACITOR 6.3V 220U	1	C4734,35		ECEA1APZ10I	E-CAPACITOR 10V 100U	2	
4609-15	ECUM1E104ZFN	E.CAPACITOR 25V 0.1U	7	C4736,37		ECUM1E104ZFN	E.CAPACITOR 25V 0.1U	2	
4616	ECUM1H101JCN	C.CAPACITOR III 50V 100P	1	C4738		ECEAOJPZ221	E.CAPACITOR 6.3V 220U	1	
4617	ECUM1E104ZFN	E.CAPACITOR 25V 0.1U	1	C4739-45	1	ECUM1E104ZFN	E.CAPACITOR 25V 0.1U	7	
4618	ECUMIHIOIJCN	C.CAPACITOR CH 50V 100P	1	C4745		ECUM1B101JCN	C.CAPACITOR CH 50V 100P	1	
4619-21	ECUMIE 104ZFN	E.CAPACITOR 25V 0.1U	3	C4747		ECUM1E104ZFN	E-CAPACITOR 25V 0.1U	1	
4622	ECEA0JPZ221	E.CAPACITOR 6.3V 220U	1	C4748		ECUM1H101JCN	C.CAPACITOR CH 50V 100P	1	
4623-26	ECUM1H151JCN	C.CAPACITOR CH 50V 150P	4	C4749-51		ECUM1E104ZFN	E.CAPACITOR 25V 0.18	3	
4627,28	ECUM1H470JCN	C.CAPACITOR CH 50V 47P	2	C4752		ECEAOJPZ221	E.CAPACITOR 6.3V 220U	1	
4629,30	ECOMTH330YCM	C.CAPACITOR CH 50V 33P	2	C4753-56		ECUMIHI51JCN	C.CAPACITOR III 50V 150P	4	
4631,32	ECUM1H470JCN	C.CAPACITOR CH 50V 47P	2	C4757,58		ECUM1H470JCN	C.CAPACITOR CH 50V 47P	2	!
4633	ECUM1H103ZFN	C.CAPACITOR CH SOV 0.01U	1	C4759,60		ECUM1H330JCN	C.CAPACITOR CH 50V 33P	- 2	
4634	ECEA1CPZ100	E.CAPACITOR 16V 10U	1	C4761,62		ECUM1H470JCN	C.CAPACITOR CH 50V 47P	2	
4635	ECUM1H103ZFN	C.CAPACITOR CH 50V 0.01U	1	C4763		ECUMIH103ZFN	C.CAPACITOR MM 50V 0.018	1	
4636	ECEA1CPZ100	E.CAPACITOR 16V 10U	1	C4764		ECEA1CPZ100	E.CAPACITOR 16V 10U	1	
4637,38	ECUM1H471JN	C.CAPACITOR CH 50V 470P	2	C4765		ECUM1H103ZFN	C.CAPACITOR ■ 50V 0.01U	1	
4639,40	ECUM1H103ZFN		2	C4766	Ĺ	ECEA1CPZ100	E.CAPACITOR 16V 10U	1	
4641	ECUM1H222KBN	C.CAPACITOR CH 50V 2200P	1	C4767,68		ECUM1H471JN	C.CAPACITOR CH 50V 470P	2	
4642,43	ECUM1H330JCN		2	C4769,70		ECUM1H103ZFN	C.CAPACITOR CH 50V 0.01U	2	
4644	ECUM1H222KBN		1	C4771	Γ	ECUM)H222KBN	C.CAPACITOR CH 50V 2200P	1	
4645,46	ECUM1H103ZFN	C.CAPACITOR CH 50V 0.01U	2	C4772,73		ECUM1H330JCN	C.CAPACITOR CH 50V 33P	2	
4647	ECUM1H120JCN	C.CAPACITOR CR 50V 12P	1	C4774		ECUM1H222kBN	C.CAPACITOR UN 50V 2200P	1	
4648,49	ECUM1H103ZFN	C.CAPACITOR CH 50V 0.010	2	C4775,76		ECUM1H103ZFN	C.CAPACITOR CH 50V 0.01U	2	
4650,51	ECUM1H580JCN	C.CAPACITOR CH 50V 68P	2	C4777		ECUMIHI20JCN	C.CAPACITOR III 50V 12P	1	
4652,53	ECUMIH103ZFN	C.CAPACITOR CH 50V 0.01U	2	C4778,79		ECUMIHIO3ZFN	C.CAPACITOR CH 50V 0.01U	2	
4654	ECHS1H472GZ	P.CAPACITOR 50V 4700P	1	C4780,81	T	ECUM1H680JCN	C.CAPACITOR CH 50V 68P	2	
4655	ECEA1CBZ330	E.CAPACITOR 16V 33U	ī	C4782,83	1	ECUM1H103ZFN	C.CAPACITOR CH 50V 0.01U	2	
4656	ECEA1CPZ101	E.CAPACITOR 16V 100U	1	C4784	T	ECHS1H472GZ	P.CAPACITOR 50V 4700P	1	
4657	ECUM1E104ZFN		1	C4785	1	ECEA1CBZ330	E.CAPACITOR 16V 33U	1	
4658	ECEA1CPZ101	E.CAPACITOR 16V 100U	1	C4786	+	ECEALCPZ101	E.CAPACITOR 16V 100U	$-\frac{1}{1}$	
4659	ECUMIE 104ZFN		1	C4787	+	ECUM1E104ZFN	E.CAPACITOR 25V 0.1U	1	
4660	ECUM1H103ZFN		i	C4788	+	ECEAICPZ101	E.CAPACITOR 15V 100U	1	<del></del>
	ECEA1CPZ101	E.CAPACITOR 16V 100U	2	C4789	+	ECUM1E104ZFN	E.CAPACITOR 25V 0.1U	1	
4661 62			****		+				<del></del>
4661,62 4663	ECUMTE 104ZFN	E.CAPACITOR 25V 0.1U	1	C4790	- 1	ECUM1H103ZFN	C.CAPACITOR = 50V 0.01U	1	į.

Ref.No.		Part Name & Description	-	Remarks	Ref.No.		Part No.	Part Name & Description	1	Remarks
4791,92	ECEA1CPZ101	E.CAPACITOR 16V 100U	2		C4920	_	ECUM1H103ZFN	C.CAPACITOR M 50V 0.01U	1	
4793	ECUMIE104ZFN	E.CAPACITOR 25V 0.1U	1		C4921,22	-	ECEAICPZ101	E.CAPACITOR 16V 100U	2	
1794 1795	ECEATCPZ101 ECUMTE104ZFN	E.CAPACITOR 16V 100U E.CAPACITOR 25V 0.1U	1		C4923 C4924	-	ECEA1CPZ101	E.CAPACITOR 25V 0.1U E.CAPACITOR 16V 100U	1	
1795	ECUM1H103ZFN	C.CAPACITOR CH 50V 0.01U	1		C4925	-	ECUM1E104ZFN	E.CAPACITOR 25V 0.1U	1	· · · · · · · · · · · · · · · · · · ·
1797	ECEA1CPZ101	E.CAPACITOR 16V 100U	1		C4925		ECUM1H103ZFN	C.CAPACITOR CH 50V G.01U	1	
798	ECUMIE104ZFN	E.CAPACITOR 25V 0.1U	1		C4927		ECEA1CPZ101	E.CAPACITOR 16V 160U	1	
1799	ECEA1APZ101	E.CAPACITOR 10V 100U	1		C4928		ECUMIE104ZFN	E.CAPACITOR 25V 0.1U	1	
1800	ECUM1E104ZFN	E.CAPACITOR 25V 0.1U	1		C4929		ECEA1APZ101	E.CAPACITOR 10V 100U	1	
4801,02	ECEA1APZ101	E.CAPACITOR 10V 100U	2		C4930	П	ECUM1E104ZFN	E.CAPACITOR 25V 0.1U	1	
4803-06	ECUM1E104ZFN	E.CAPACITOR 25V 0.1U	4		C4931,32		ECEALAPZ101	E.CAPACITOR 10V 100U	2	
4807	ECUM1H101JCN	C.CAPACITOR CH 50V 100P	1		C4933-35		ECUM1E104ZFN	E.CAPACITOR 25V 0.1U	4	
4808-10	ECUM1E104ZFN	E.CAPACITOR 25V 0.1U	3		C4937		ECUM1H101JCN	C.CAPACITOR M 50V 100P	1	
4811	ECEAOJPZ221	E.CAPACITOR 6.3V 220U	1		C4938-40	Ш	ECUM1E104ZFN	E.CAPACITOR 25V 0.1U	3	
4812-15	ECUM1H151JCN	C.CAPACITOR CH 50V 150P	4		C4941	<u> </u> _	ECEAOJPZ221	E.CAPACITOR 6.3V 220U	1	
4816,17	ECUM1H470JCN	C.CAPACITOR CH 50V 47P			C4942-45	L	ECUM1H151JCN	C.CAPACITOR CH 50V 150P	4	
4818,19	ECUM1H330JEN	C.CAPACITOR CH 50V 33P	2		C4946,47	L	ECUM1H470JCN	C.CAPACITOR CH 50V 47P	2	
4820,21	ECUM2H47OJCN	C.CAPACITOR CH 50V 47P	2		C4948,49	H	ECUM1H330JCN	C.CAPACITOR CH 50V 33P	2	
4822	ECUMIHIO3ZFN	C.CAPACITOR WII 50V 0.01U	1		C4950, 51 C4952	H	ECUMINATOJON ECUMINIOSZEN	C.CAPACITOR CH 50V 47P C.CAPACITOR 50V 0.01U	1	
4823	ECEA1CPZ100	E.CAPACITOR 16V 10U C.CAPACITOR CH 50V 0.01U	1		C4953	┝	ECEATOPZ100		-	
4824 4825	ECEA1CPZ100	C.CAPACITOR CH SOV C.01U E.CAPACITOR 16V 10U	1 1		C4953		ECUMINIOSZEN	E.CAPACITOR 16V 10U C.CAPACITOR CH 50V 0.01U	1	
4826,27	ECUMIH471JN	C.CAPACITOR SOV 470P	2		C4955	1-	ECEAICPZ100	E.CAPACITOR CH 50V 0.010	1	
4828,29	ECUMINATION ECUMINIOSZEN	C.CAPACITOR CH 50V 0.01U	2		C4956,57	+	ECUM1H471JIN	C.CAPACITOR 50V 470P	2	<del></del>
4830	ECUM1H222KBN	C.CAPACITOR CH 50V 2200P	1		C4958,59		ECUMIHIO3ZFN	C.CAPACITOR CH 50V 0.01U	2	
4831,32	ECUMIN330JON	C. CAPACITOR CH 50V 2200	2		C4950,55	+	ECUMLH222KBN	C.CAPACITOR CH 50V 2200P	1	
4833	ECUM1H222KBN	C.CAPACITOR CH 50V 2200P	1		C4961,62	1	ECUMIN330JCN	C.CAPACITOR III 50V 33P	2	
4834,35	ECUM1H103ZFN	C.CAPACITOR CH 50V 0.01U	2		C4963	-	ECUM1H222KBN	C.CAPACITOR CH 50V 2200P	1	
4836	ECUM1H120JCH	C.CAPACITOR CH 50V 12P	1		C4964,65	1	ECUMIH103ZFN	C.CAPACITOR CH 50V 0.01U	2	
4837,38	ECUM1H1032FN	C.CAPACITOR CH 50V 0.01U	2		C4966	t	ECUMIHI20JCN	C.CAPACITOR CH 50V 12P	1	
4839,40	ECUM1H680JCN	C.CAPACITOR CH 50V 68P	2		C4967,68	T	ECUMINIO3ZFN	C.CAPACITOR CH 50V 0.01U	2	
4841,42	ECUM1H103ZFN	C.CAPACITOR CH 50V 0.01U	2		C4959,70	T	ECUM1H680JCN	C.CAPACITOR CH 50V 68P	2	
4843	ECHS1H472GZ	P. CAPACITOR 50V 4700P	1		C4971,72	Т	ECUM1H103ZFN	C.CAPACITOR   50V 0.01U	2	
4844	ECEA1CBZ330	E.CAPACITOR 16V 33U	1		C4973		ECHS1H472GZ	P.CAPACITOR 50V 4700P	1	
04845	ECEA10PZ101	E.CAPACITOR 16V 100U	I		C4974	I	ECEA1CBZ330	E.CAPACITOR 16V 33U	1	
C4846	ECUM1E104ZFN	E.CAPACITOR 25V 0.1U	1		C4975	Ι	ECEAICPZ101	E.CAPACITOR 16V 100U	i	
C4847	ECEA1CPZ101	E.CAPACITOR 16V 100U	1		C4976	l	ECUM1E104ZFN	E.CAPACITOR 25V 0.1U	1	
C4848	ECUM1E104ZFN	E.CAPACITOR 25V 0.1U	1		C4977		ECEA1CPZ101	E-CAPACITOR 16V 100U	1	
C4850	ECUM1E104ZFN	E.CAPACITOR 25V 0.1U	1		C4978	╀	ECUM1E104ZFN	E.CAPACITOR 25V 0.1U	1	
C4861	ECUM1E104ZFN	E.CAPACITOR 25V 0.1U	1		C4980	1	ECUM1E104ZFN	E.CAPACITOR 25V 0.1U	1	
C4862	ECEA1APZ101	E.CAPACITOR 10V 100U			C4991,92	╀	ECCF1H150JC	C.CAPACITOR 50V 15P	2	
C4863	ECUMIE104ZFN	E.CAPACITOR 25V 0.1U E.CAPACITOR 10V 100U	1		l——	╀	1		+	
C4864,65 C4866,67	ECEA1APZ101 ECUM1E104ZFN	E.CAPACITOR 10V 100U E.CAPACITOR 25V 0.1U	2		∥——	╀			+	
C4868	ECEA0JPZ221	E.CAPACITOR 6.3V 220U	1		D4001	+	1SZ53	DTOCE	1	
C4869-75	ECUMIE104ZFN	E.CAPACITOR 25V 0.1U	7		D4002	+	MA3160-M	DIODE	1	
C4876	ECUM1H101JCN	C.CAPACITOR CH SOV 100P	1		D4003	+	MA157	DIODE	1	1
C4877	ECUMIE104ZFN	E.CAPACITOR 25V 0.1U	1		04011-14	+	MA3160-M	DIODE	4	
C4878	ECUM1H101JCH		1		04015	1	MA151K	DIODE	1	
C4879-81	ECUM1E104ZFN		3		D4301+04	Ť	MA151K	DIODE	4	
C4882	ECEAOJPZ221	E.CAPACITOR 6.3V 220U	1		D4601-06	T	MA151K	DIQUE	5	
C4883-86	ECUMIHI 51JON		4		]					L
C4887,88	ECUM1H470JCN		2			T			T	
C4889,90	ECUMIH330JCN		2			T	I			
C4891,92	ECUM1H470JCN		2		FL4001	I	VLF0904	FILTER	1	
C4893	ECUM1H103ZFN		1							
C4894	ECEA1CPZ100	E.CAPACITOR 16V 10U	1							
C4895	ECUM1H103ZFN		1			1				
C4896	ECEA1CPZ100	E.CAPACITOR 16V 10U	1		104001	-	74F821SC	IC	1	
C4897,98	ECUM1H471JN	C.CAPACITOR CH 50V 470P	2		IC4002	4	HA19505	IC	1	
C4899,00	ECUM1H103ZFN		2		IC4003	-	AN78N05	IC	1	
C4901	ECUM1H222KBN		1		IC4004	-	MC10125L	IC	1	
04902,03	ECUMIH330JCN		2		104005	-	NE5539D	IC	1	
C4904	ECUM1H222KBA		1		104006	-	AN78N09	IC	1	
C4905,06	ECUM1H103ZFI		2		104007	+	AN79N09	TC TC	1	
C4907	ECUM1H120JC		1		1C4008	+	MM74HC221AM	JIC - 3I	1	
C4908,09	ECUMINIOSZE!		2		IC4009 IC4010		NJM084M NE55390	IC IC	1	
C4910,11	ECUMINIOSTEI		2		IC4010	+	AN79L05	IC	1	
C4912,13	ECUM1H103ZFI		2			-		IC	1	
C4914	ECHS1H472GZ	P.CAPACITOR 50V 4700P	1		IC4012,13 IC4014	+	AD9300KQ NJM082BM		1 2	
C4915	ECEATOBZ330	E.CAPACITOR 16V 33U	1	1	IC4014	+	MC74HC4052F	IC IC	1	
C4916	ECEATOPZIO1	E.CAPACITOR 16V 100U E.CAPACITOR 25V 0.1U	1		IC4015	+	AN78N05	IC	1	
WAR! 3	ECUM1E104ZFI		1		IC4016	-+	AN79L05	IC	+	
C4917	ECCATOD TIOL					- 1	I CHIL TEUJ	1.44		
C4917 C4918 C4919	ECEATCPZ101 ECUM1E104ZF		1	<del> </del>	IC4201	+	MC74HC04AF	IC	l i	

Ref.No.	Part No.	Part Name & Description J		Remarks	Ref.No.		Part No.	Part Name & Description	Pcs	Remarks
4202	MC74HC139AF	IC	1		L4011-16		VLQEL05S220K	COIL 22UH	6	-
4203	UP071055GB	IC	1		1.4017		VLQEL05S680J	COIL 67UH	1	
4204	MC74HC573AF	IC	1		L4018,19	L	VLQEL05S220K	COIL 22UH	2	
1205	MC74HC138AF	IC	1		L4201		EIV7EN142Q	COIL	1	
4206	UP07105568	IC	1		L4301-08		VLQEL05S220K	COIL 22UH	8	
4207	TC74HC123AF	IC	1		L4311-18		VLQEL05S220K	COIL 22UH	ß	
4208	MC74HC32AF	IC	1		L4601-05		EIV7EN141Q	COIL	6	
4211	MC10125L	10	1		i	-				
4212	MC74HC85F	IC	1		1					
4213	SN74HCT541N	IC	1				· ·			
4214	SN74LS541NS	IC	1		P001,02		VJP3151	CONNECTOR (MALE)	2	
4215	MC74HC157AF	IC	1		- Tabliful	Н	1010101	SOMEOTON (FEE)	۴.	
4216	MC74HC04AF	IC	1			-				
4217	SN74ALS157AL	IC	1		-	-				
4301	NJM5532MD	IC			04001	$\vdash$	040700 =		L.	
4302		IC	1		04001	L	2SB709-R	TRANSISTOR	1	
	AD7535JN		1		04002,03	L	2SD636	TRANSISTOR	2	
4303-07	NJM5532MD	IC	5		Q4004	L	2SD601-R	TRANSISTOR	1	
24308	AK5326	IC	1		Q4005		25B793-R	TRANSISTOR	1	
24309	MN53040VPQ	IC	1		Q4006	Γ	2SK198-Q	TRANSISTOR	1	
24310	AN78N12	IC	1		04007,08		2SD601-R	TRANSISTOR	2	
24311	AN78N05	10	1		04011		2SB709-R	TRANS1STOR	1	
4312	AN79N05	10	1		04012,13		2SC2188	TRANSISTOR	2	
4313	NJMS532MD	1C	1		04014	+	2SB709-R	TRANSISTOR		
4314	AD7535JN	10	1		-	+	2SC2188		1	
C4315-19	NJM5532MD	IC			04015,16	+		TRANSISTOR	2	
			5		Q4017	-	2S8709-R	TRANSISTOR	1	
C4320	AK5326	IC	1		Q4018,19	-	2SC2188	TRANSISTOR	2	
C4321	MN53040VPQ	IC	1		Q4021	1	258709-R	TRANSISTOR	1	
C4322	AN79N12	IC	à		Q4022,23	Γ	2SC2188	TRANSISTOR	2	
C4331	NJM5532MD	IC	1		Q4024	Т	2SD601-R	TRANSISTOR	1	
C4332	AD7535JN	IC	1		04301	T	UN2213	TRANSISTOR	1	-
C4333-37	NJM5532MD	IC	5	· · · · · · · · · · · · · · · · · · ·	04302	t	2SD601-R	TRANSISTOR	1	<del></del>
C4338	AK5326	IC	1		Q4303	t	UN2213	TRANSISTOR	-	
C4339	MN53040VPQ	IC	1	• • • • • • • • • • • • • • • • • • • •	Q4304	╀	2SD601-R		1	
C4340	AN78N12	IC	-			╀		TRANSISTOR	1	
			1		Q4305	╀	UN2213	TRANSISTOR	1	
C4341	AN78N05	IC	1		Q4306	╀	2SD601-R	TRANSISTOR	1	
C4342	AN79N05	IC	1		Q4307	L	UN2213	TRANSISTOR	1	
C4343	NJM5532MD	IC	1		Q4308		2SD601-R	TRANSISTOR	1	
C4344	AD7535JN	10	1		Q4601	Ţ	2SD601-R	TRANSISTOR	1	
C4345-49	NJM5532MD	10	5		Q4602	T	UN2213	TRANSISTOR	1	
C4350	AK5326	IC	1		Q4603	t	2SD601-R	TRANSISTOR	i	
C4351	MN53040VPQ	IC	1		Q4604	T	UN2213	TRANSISTOR	Ti	<del>                                     </del>
C4352	AN79N12	IC	1		Q4611	t	2SD601-R	TRANSISTOR	1	
C4601	AN78N05	IC	1		04612	╁	UN2213	TRANSISTOR	1	
C4602	MN64730	IC	1		Q4613	╁	2SD601-R			
C4603	MN64731	IC	1		Q4614	╀	UN2213	TRANSISTOR	1	
C4604-08	NJM5532MD		-			1		TRANSISTOR	1	
		IC	5		Q4621	1	2SD601-R	TRANSISTOR	1	
C4609	AN78N12	IC	1		Q4622	1	UN2213	TRANSISTOR	1	
C4610	AN79N12	IC	1		Q4623	L	2SD601-R	TRANSISTOR	1	
C4611	AN78N05	IC	1		Q4624	1	UN2213	TRANSISTOR	1	
C4612	MN64731	IC	1							
C4613-17	NJM5532MD	IC	5			Ĭ				
C4621	AN78N05	IC	1			T				
04622	MN64730	IC	1			1		RESISTORS	1	1
C4623	MN64731	IC	1		R4001-10	1	ERJ6GEYJ101	M.RESISTOR CH1/10H 100	10	-
C4624-28	KJM5532MD	IC	5		R4011,12	+	ERJ6GEYOROO	M.RESISTOR CH 1/10H	_	
C4629	AN78N12	10	1		R4011,12	+-	ERJ6GEYJ271		2	
C4630	AN79N12	IC	1		_	+			1	
C4631			-		R4014,15	+	ERJ6GEYJ272	M.RESISTOR CH1/10W 2.7K	2	and a
	AN78N05	IC	1		R4016	+	ERJ6GEY6153	MURESISTOR CH1/10W 15K	1	
C4532	MN64731	10	1		R4017	1	ERJ6GEYJ102	M.RESISTOR CH1/10W 1K	1	
C4633-37	NJM5532MD	IC	5		R4018	L	ERJ6GEYJ221	M.RESISTOR CH1/10W 220	1	
C4641	AN78N05	IC	1		R4019		ERJ6GEYJ392	M.RESISTOR CH1/10M 3.9K	1	
C4642	MM64730	IC	1		R4020		ERJ6GEYJ221	M-RESISTOR CH1/10W 220	1	-
C4643	MN64731	IC	1		R4021,22	T	VRE0034E750	MURESISTOR CM 1/10W 75	2	
C4644-48	NJM5532MD	IC	5		R4023	Ť	ERJ6GEYJ122	M.RESISTOR CH1/10H 1.2K	1	
C4649	AN78N12	IC	1		R4024	+	ERJ6GEYJ102	M.RESISTOR CH1/10M 1K	1	
C4650	AN79N12	IC	1		R4025	+	ERJ6GEYJ271			
C4651	AN78N05	IC	1			+			1	
C4652			_		R4026		ERJ6GEYJ222	M.RESISTOR CHI/104 2.2K	1	
	MN54731	IC	1		R4027	1	ERJ6GEYJ390	M.RESISTOR CHI/10W 39	1	
C4653-57	NJH6532MD	IC	5		R4028,29		ERJ6GEYJ100	M.RESISTOR CH1/10W 10	2	
					R4030,31	T	ERJ6GEYJ102	M.RESISTOR CH1/10W 1K	2	
					R4032	$\dagger$	ERJ6GEYJ101	M.RESISTOR CHI/LOW 100	1	
					R4033,34	1	ERJ6GEYJ105	M.RESISTOR CH1/10H 1M	2	
4001-03	VLQEL05S220K	COTIL 22UH	3		R4035	1				
4004	VLQEL05S821J		-			+	ERJ6GEYG181	M.RESISTOR CH1/LOW 180	1	
-			1		R4036,37	1	ERJ6GEYJ103	M.RESISTOR CH1/10M 10K	2	
4005,06	VLQEL05S22QK	COIL 22UH	2		R4038	1	ERJ6GEYJ102	M.RESISTOR CH1/10M 1K	1	
		1	1			-1				

Ref.No.	Part No.		Pes	Remarks	Ref.No.	1	Part No.	Part Name Description Pcs	Remarks
039	ERJ6GEYJ222	M.RESISTOR CH1/10W 2.2K	1		R4320	4	ERJ6GEYJ105	M.RESISTOR CHI/10W 1M 1	
140	ERJ6GEYF472	M.RESISTOR CH1/10W 4.7K	1		R4321	-	VRE0034E104	M.RESISTOR CH 1/10W 100K 1 M.RESISTOR CH1/10W 100 1	
141	ERJ65EYJ103	M.RESISTOR CHI/IOW 10K	1		R4322 R4323,24	+	PRJ6GEYJ101 VRE0034E152	M.RESISTOR CH1/10W 100 1 M.RESISTOR CH 1/10W 1.5K 2	<u></u>
142	ERJ6GEYJ222	M.RESISTOR CH1/10W 2.2K	2		R4325,26	-	VRE0034E222	M.RESISTOR III 1/10# 2.2K 2	
043,44	ERJ6GEYJ561	M. RESISTOR CH1/10W 560	1		R4327-32	$\dashv$	VRE0034E472	M.RESISTOR CH 1/10W 4.7K 6	
045	ERJ6GEYJ222	M.RESISTOR CH1/10W Z.2K	1		R4333	-	VRE0034E512	M.RESISTOR CH 1/10N 5.1K 1	
046	ERJ6GEYJ101	M.RESISTOR CH1/10W 100 M.RESISTOR CH1/10W 560			R4 334	-	ERJ6GEYJ103	M.RESISTOR CH1/10W 10K 1	
047	ERJ6GEYJ561		1		R4335,36	$\dashv$	ERJ6GEYJ105	M.RESISTOR CHI/10W 1M 2	
048	ERJ6GEYJ471		2		R4337,38	-	ERJ6GEYJ101	M.RESISTOR CHI/10M 100 2	
049,50	ERJ6GEYJ102	ALCOHOL: A LOCAL DESIGNATION OF THE PARTY OF			R4339-42	Н	VREQ034E510	M.RESISTOR III 1/10W 51 4	
051	ERJ6GEYJ101	M.RESISTOR CHI/10W 100	1		R4343	H	ERJ6GEYJ100	M.RESISTOR CH1/10W 10 1	
052	ERJ6GEYJ562	M.RESISTOR CHI/10W 5.6K	1		R4345	Н	VRE0034E302	M.RESISTOR CR 1/10M 3K 1	
053	ERJ6GEYJ223	M.RESISTOR CH1/10W 22K	1		R4345 R4351-54	Н	VRE0034E302	M.RESISTOR CH 1/10W 4.7K 4	
054	ERJ6GEYF472	M.RESISTOR CH1/10W 4.7K	1		R4355		ERJ6GEYJ222	N.RESISTOR CH1/10W 2.2K 1	
055,56	ERJ6GEYJ100	M.RESISTOR CHI/10W 10	2		R4356		ERJ6GEYJ392	M.RESISTOR CH1/10W 3.9K 1	
061	ERJ6GEYJ221	M.RESISTOR CH1/10W 220	1		R4357	H	ERJ6GEYJ473	M.RESISTOR CH1/10W 47K 1	
062	ERJ6GEYJ222	M.RESISTOR CH1/10W 2.2K	11			-			
1063	ERJ6GEYOROO	M.RESISTOR CH 1/10W 0	11		R4358	-	ERJ6GEYJ102	M.RESISTOR CHI/10W 1K 1	
1064	ERJ6GEYJ221	M.RESISTOR CHI/10H 220	1		R4359	ļ.,	VRE0034E101	M.RESISTOR CH 1/10W 100 1	<del>                                     </del>
1065	ERJ6GEYJ392	M.RESISTOR CH1/10W 3.9K	11		R4360,61	L	ERJ6GEYJ103	M.RESISTOR CH1/10W 10K 2	
1066	ERJ66EYJ221	M.RESISTOR CH1/10W 220	1		R4362	-	VRE0034E123	M.RESISTOR CH 1/10H 12K 1	
1067	VRE0034E750	M. RESISTOR CH 1/10W 75	1		R4363	1	VRE0034E222	M.RESISTOR CH 1/10W 2.2K 1	
1068	ERJ6GEYJ271	M.RESISTOR CH1/10W 270	1		R4364	-	VRE0034E102	M.RESISTOR III 1/10W 1K 1	
1069	ERJ6GEYJ222	M.RESISTOR CHI/10W 2.2K	1		R4365		ERJ6GEYJ105	M.RESISTOR CHI/10W III 1	
4070	ERJ6GEY0R00	M.RESISTOR CH 1/10W	1		R4366	L	VRE0034E223	M.RESISTOR CH 1/10M 22K 1	
4071	ERJ6GEYJ221	M.RESISTOR CH1/10W 220	1		R4367,68	L	ERJ6GEYJ103	M.RESISTOR CH1/10W 10K 2	1
4072	ERJ6GEYJ392	M.RESISTOR CHI/10W 3.9K	1		R4369	Ī	VRE0034E752	M.RESISTOR III 1/10W 7.5K 1	
4073	ERJ6GEYJ221	M.RESISTOR CH1/10W 220	1		R4370		ERJ6GEYJ105	M.RESISTOR CHI/10W 1M 1	
1074	VRE0034E750	M.RESISTOR CH 1/10W 75	1		R4371	Г	VRE0034E104	M.RESISTOR CH 1/10W 100K 1	
4075	ERJ6GEYJ100	M.RESISTOR CH1/10W 10	ï		R4372	Γ	ERJ6GEYJ101	M.RESISTOR CHI/10W 100 1	
4076	ERJ6GEYJ222	M.RESISTOR CH1/10W 2.2K	1		R4373,74	1	VRE0034E152	M.RESISTOR CH 1/10W 1.5K 2	· ·
4077	ERJ6GEYJ221	M.RESISTOR CH1/10W 220	1		R4375,76	t	VRE0034E222	M.RESISTOR CH 1/10W 2.2K 2	
1078	ERJ6GEYOROO	M.RESISTOR CH 1/10W 0	1		R4377-82	t	VRE0034E472	M.RESISTOR CH 1/10W 4.7K 6	
4079	ERJ6GEYJ221	M.RESISTOR CHI/10W 220	1		R4383	t	VRE0034E512	M.RESISTOR CH 1/10W 5.1K 1	
4080	ERJ66EYJ392	M.RESISTOR CHI/ION 3.9K	+i		R4384	+	ERJ6GEYJ103	M.RESISTOR CH1/10H 10K 1	
4081	ERJ6GEYJ221	M.RESISTOR CHI/IOM 220	1		R4385,86	+-	ERJ6GEYJ105	M.RESISTOR CHI/10W III 2	
4082	VRE0034E750	M.RESISTOR CH 1/10W 75	1		R4387,88	$^{+}$	ERJ6GEYJ101	M.RESISTOR CHI/10M 100 2	
		M.RESISTOR CH1/10W 10	1		R4389-92	t	VRE0034E510	M.RESISTOR IN 1/10W 51 4	
4083	ERJ6GEYJ100		3		R4393	╁	ERJ6GEYJ100	M.RESISTOR CH1/10# 10 1	
4084-86	ERJ6GEYJ102		1		R4395	+	VRE0034E302	M.RESISTOR CH 1/10W 3K 1	
4087	ERJ6GEYJ561		1		R4401-04	╬	VRE0034E472	M.RESISTOR CH 1/10W 4.7K 4	
4088	ERJ6GEYJ221				R4405	+	ERJ6GEYJ222	M.RESISTOR CHI/IOW 2.2K 1	
4089	ERJ6GEYJ222	M.RESISTOR CH1/10W 2.2K	1		R4406	+	ERJ6GEYJ392	M.RESISTOR CH1/10W 2.2K 1	
4090	ERJ6GEY0R00 ERJ6GEYJ22I	M.RESISTOR CH 1/10W 0 M.RESISTOR CH1/10W 220	1		R4407	+	ERJ6GEYJ473	M.RESISTOR CHI/10W 3.5K 1	
4091					R4408	+	ERJ6GEYJ102		
4092	ERJ6GEYJ392	Muresistor CH1/10W 3.9K	1			+			
4093	ERJ6GEYJ221	M.RESISTOR CH1/10W 220	1		R4409	+	VRE0034E101	M.RESISTOR CH 1/104 100 1	
4094,95	VRE0034E750	M.RESISTOR CH 1/10W 75	2		R4410,11	+	ERJ6GEYJ103	M.RESISTOR CH1/10W 10K 2	
14096	ERJ6GEYG153	M.RESISTOR CH1/10W 15K	1		R4412	+	VRE0034E123	M.RESISTOR CH 1/10W 12K 1	
4097-00	ERJ6GEYJ272	M.RESISTOR CH1/10W 2.7K	4		R4413	+	VRE0034E222	MURESISTOR CH 1/10W 2.2K 1	
4101-04	ERJ6GEYJ223	M.RESISTOR CH1/10W 22K	4		R4414	+	VRE0034E102	M.RESISTOR CH 1/10W 1K 1	
4105	ERJ6GEYJ563		1		R4415	1	ERJ6GEYJ105	M.RESISTOR CH1/10N III 1	
R4106	ERJ6GEYF124	M.RESISTOR CH1/10W 120K	1		R4416	4	VRE0034E223	M.RESISTOR CR 1/10W 22K 1	
4107	VRE0034E622		1		R4417,18	1	ERJ6GEYJ103	MURESISTOR CHI/10M 10K 2	+
4111	EROS2CHF220	I M.RESISTOR 1/4W 2.2K	1		R4419		VRE0034E752	M.RESISTOR CH 1/10W 7.5K 1	
4201-13	ERJ6GEYJ103		13		R4420		ERJ6GEYJ105	M.RESISTOR CH1/104 IM 1	
R4214	ERJ6GEYJ104	MURESISTOR CHI/10W 100K	1		R4421		VRE0034E104	M.RESISTOR CH 1/10W 100K 1	
4221	ERJ6GEYJ101	M.RESISTOR CHI/10W 100	1	i	R4422		ERJ6GEYJ101	M.RESISTOR CH1/10W 100 1	
14222	ERJ6GEYJ102		1		R4423,24	I	VRE0034E152	M.RESISTOR CH 1/10H 1.5K 2	
4223,24	ERJ6GEYJ101		2		R4425,26	J	VRE0034E222	M.RESISTOR DE 1/10W 2.2K	2
4225	ERJ6GEY0R00				R4427-32		VRE0034E472	M.RESISTOR CH 1/10W 4.7K	6
14226	ERJ6GEYJ824		1		R4433	T	VRE0034E512	M.RESISTOR CH 1/10W 5.1K	
\$4301-04			_		R4434	1	ERJ6GEYJ103		1
14305	ERJ6GEYJ222		_		R4435,36	1	ERJ6GEYJ105	M.RESISTOR CH1/10W 1M	2
4306	ERJ6GEYJ392		_		R4437,38		ERJ6GEYJ101	M.RESISTOR CH1/10H 100 :	2
4307	ERJ6GEYJ473			<del>•</del> • • • • • • • • • • • • • • • • • •	R4439-42		VRE0034E510		4
14308	ERJ6GEYJ102				R4443	1	ERJ6GEYJ100		i
34309	VRE0034E101		$\rightarrow$		R4445	1	VRE0034E302		i
R4310,11			_		R4451-54	1	VRE0034E472		4
14312	VRE0034E123		$\rightarrow$	<del> </del>	R4455	$\dashv$	ERJ6GEYJ222		1
****					R4456	1	ERJ6GEYJ392		1
14313	VRE0034E222				R4457	-	ERJ6GEYJ473		
34314	VRE0034E103					4			1
R4315	ERJ6GEYJ105				R4458		ERJ6GEYJ102		1
R4316	VRE0034E223				R4459		VRE0034E101		1
R4317, 18			_		R4460,61	4	ERJ6GEYJ103		2
R4319	VRE0034E752	M.RESISTOR III 1/10W 7.9K	1		R4462	_1	VRE0034E123	M.RESISTOR   1/10W 12K	1
		1			11				

Ref.No.	Part No.	Part Name & Description	_	Remarks	Rcf.No.	Part No.	Part Name & Description Pcs	Remarks
4463	VRE0034E222	M.RESISTOR CH 1/10W 2.2K	1	***************************************	R4729,30	VRE0034E472	M.RESISTOR CH 1/10W 4.7K 2	
4455	VRE0034E102	M.RESISTOR CH 1/10W 1K	1		R4731,32	VRE0034E102	MURESISTOR CH 1/10W 1K 2	
4466	VRE0034E223	M.RESISTOR CHI/IOW 1M	11		R4733,34	VRE0034E103	M.RESISTOR CH 1/10W 10K 2	_
4467,68	ERJ6GEYJ103	M.RESISTOR CH 1/10W 22K M.RESISTOR CH1/10W 10K	1		R4735-37	VRE0034E223	M.RESISTOR CH 1/10W 22K 3	
4469	VRE0034E752	M.RESISTOR CH1/10W 10K M.RESISTOR CH 1/10W 7.5K	2		R4738	VRE0034E222	M.RESISTOR CH 1/10W 2.2K 1	
84470	ERJ6GEYJ105	M.RESISTOR CHI/10W /.SK	1		R4739	ERJ6GEYJ105	M.RESISTOR CHI/ION IM 1	
24471	VRE0034E104	M.RESISTOR CH 1/10W 100K	1		R4740	ERJ6GEYF472	M.RESISTOR CH1/10W 4.7K 1	
24472	ERJ6GEYJ101	M.RESISTOR CHI/10W 100			R4741-43	ERJ6GEYJ103	M.RESISTOR CHI/10W 10K 3	
4473,74	VRE0034E152		1		R4744,45	ERDS2TJ150	C.RESISTOR 1/4W 15 2	
24475,76	VRE0034E132	M.RESISTOR CH 1/10W 1.5K M.RESISTOR CH 1/10W 2.2K	2		R4746,47	EROS2TJ100	C.RESISTOR 1/4W   2	
R4477-82	VRE0034E222	M.RESISTOR CH 1/10W 4.7K	6		R4748	ERJ6GEYJ102	M.RESISTOR CH1/10W 1K 1	
R4483	VRE0034E512	M.RESISTOR CH 1/10W 5.1K			R4749-52	VRE0034E333	M.RESISTOR CH 1/10M 33K 4	
R4484	ERJ6GEYJ103		1		R4753-56	VRE0034E223	M.RESISTOR CH 1/10W 22K 4	
R4485,86	ERJ6GEYJ105		1		R4757-60	VRE0034E473	M.RESISTOR CH 1/10W 47K 4	
R4487,88	ERJ6GEYJ101	M.RESISTOR CHI/10W 1M H.RESISTOR CHI/10W 100	2		R4761,62	VRE0034E822	M.RESISTOR CH 1/10W 8.2K 2	
R4489-92	VRE0034E510	M.RESISTOR CH 1/10W 51	4		R4763,64	VRE0034E222	M.RESISTOR CH 1/10W 2.2K 2	
R4493	ERJ6GEYJ100	M.RESISTOR CHI/IOW 10	1		R4765,66	VRE0034E182	M.RESISTOR CH 1/10W 1.8K 2	
R4495	VRE0034E 302	M.RESISTOR CH 1/10W 3K	+++		R4767 R4768,69	VRE0034E272	M.RESISTOR CH 1/10W 2.7K 1	
R4501,02	ERJ6GEYOROO	MURESISTOR CH 1/10W 0	2			VRE0034E222	M.RESISTOR CH 1/104 2.2K 2	
R4601,02	EROS2TJ100	C.RESISTOR 1/4W 10	2	187 (W2A	R4770,71	VRE0034E472	M.RESISTOR CH 1/10W 4.7K 2	
R4603	ERDS2TJ2R2	C.RESISTOR 1/4W 2.2	1		R4772,73	VRE0034E102	M.RESISTOR CH 1/10W 1K 2	
R4604-07	ERJ6GEYJ102	M.RESISTOR CH1/10W 1K	4	VI/8.18	R4774,75	VRE0034E103	M.RESISTOR CH 1/10W 10K 2	
R4608-11	VRE0034E333	M.RESISTOR CH 1/10W 33K	4		R4776-78	VRE0034E223	M-RESISTOR CH 1/10W 22K 3	
R4612-15	VRE0034E223	M.RESISTOR CH 1/10W 33K	4		R4779	VRE0034E222	M.RESISTOR CH 1/10W 2.2K 1	
R4616-19	VRE0034E473	M.RESISTOR CH 1/10W 22K	4		R4780	ERJ6GEYJ105	M.RESISTOR CH1/10W 1M 1	
R4620, 21					R4781	ERJ6GEYF472	M.RESISTOR CH1/10W 4.7K 1	
R4622,23	VRE0034E822 VRE0034E222	M.RESISTOR CH 1/10W 8.2K M.RESISTOR CH 1/10W 2.2K	2		R4782-84	ERJ6GEYJ103	M.RESISTOR CH1/10W 10K 3	
R4624,25	VRE0034E182		2		R4786,87	ERDS2TJ150	C.RESISTOR 1/4W I5 2	
R4626	VRE0034E162	<del></del>			R4791,92	VRE0034E123	M.RESISTOR III 1/10W 12K 2	
R4627,28		M.RESISTOR CH 1/10W 2.7K	1		R4793,94	VRE0034E102	M.RESISTOR CH 1/10W 1K 2	
R4629,30	VRE0034E222	M.RESISTOR CH 1/10W 2.2K	2		R4795	ERJ6GEYJ221	M.RESISTOR CH1/10W 220 1	
	VRE0034E472	M.RESISTOR CH 1/10W 4.7K	2		R4798	ERJ6GEY0R00	M.RESISTOR CH 1/10W 0 1	
R4631,32	VRE0034E102	M.RESISTOR CH 1/10W 1K	2		R4801,02	ERDS2TJ100	C.RESISTOR 1/4W 10 2	
R4633,34	VRE0034E103	M.RESISTOR CH 1/10W 10K	2		R4803	ERDS2TJ2R2	C.RESISTOR 1/4W 2.2 1	
R4635-37	VRE0034E223	M.RESISTOR CH 1/10W 22K	3		R4804~07	ERJ6GEYJ102	M.RESISTOR CH1/10W 1K 4	
R4638	VRE0034E222	M.RESISTOR CH 1/10W 2.2K	1		R4808-11	VRE0034E333	MLRESISTOR III 1/10W 33K 4	
R4639	ERJ6GEYJ105	M.RESISTOR CH1/10W 1M	1		R4812-15	VRE0034E223	MURESISTOR CH 1/10W 22K 4	
R4640	ERJ6GEYF472	M.RESISTOR CHI/10W 4.7K	1		R4815-19	VRE0034E473	MURESISTOR CH 1/10W 47K 4	
R4641-43 R4644,45	ERJ6GEYJ103	M.RESISTOR CH1/10W 10K	3		R4820,21	VRE0034E822	M.RESISTOR DM 1/10W 8.2K Z	
	ERDS2TJ150	C.RESISTOR 1/4W 15	2		R4822,23	VRE0034E222	M.RESISTOR CH 1/10W 2.2K 2	
R4646,47 R4648	EROSZTJ100	C.RESISTOR 1/4W 10	2		R4824,25	VRE0034E182	M.RESISTOR CH 1/10W 1.8K 2	
R4649-52	ERJ6GEYJ102	M.RESISTOR CHI/10W 1K	1		R4826	VRE0034E272	M.RESISTOR CH 1/10W 2.7K 1	
R4653-56	VRE0034E333 VRE0034E223	M.RESISTOR CH 1/10W 33K M.RESISTOR CH 1/10W 22K	4		R4827,28	VRE0034E222	M.RESISTOR CH 1/10W 2,2K 2	
R4657-60			4		R4829,30	VRE0034E472	M.RESISTOR CH 1/104 4.7K 2	
R4661,62	VRE0034E473	M.RESISTOR III 1/104 47K	4		R4831,32	VRE0034E102	M.RESISTOR CH 1/10W 1K 2	
R4663,64	VRE0034E822 VRE0034E222	M.RESISTOR CH 1/10W 8.2K	2		R4833,34	VRE0034E103	MLRESISTOR CH 1/10W 10K 2	
R4665,66	VRE0034E182	M.RESISTOR III 1/10W 2.2K M.RESISTOR CH 1/10W 1.8K	2		R4835-37	VRE0034E223	MLRESISTOR CH 1/10W 22K 3	
R4667	VRE0034E272	M.RESISTOR CH 1/10W 2.7K	2		R4838	VRE0034E222	M.RESISTOR CH 1/10W 2.2K 1	
R4668,69	VRE0034E222	M.RESISTOR CH 1/10W 2.2K	-		R4839	ERJ6GEYJ105	M.RESISTOR CH1/10W 1M 1	
R4670,71	VRE0034E472	M.RESISTOR CH 1/10W 2.2K	2		R4840	ERJ6GEYF472	M.RESISTOR CHI/10H 4.7K 1	
R4672,73	VRE0034E102	M.RESISTOR CH 1/10W 4.7K	2		R4841-43	ERJ6GEYJ103	M.RESISTOR CHI/10W 10K 3	
R4674,75	VRE0034E103		2		R4844,45	ERDS2TJ150	C.RESTSTOR 1/4W 15 2	
R4676-78	VRE0034E223	M.RESISTOR CH 1/10W 10K M.RESISTOR CH 1/10W 22K	3		R4846,47	ERDS2TJ100	C.RESISTOR 1/4W 10 2	
R4679	VRE0034E222	M.RESISTOR CH 1/10W 2.2K	++		R4848	ERJ66EYJ102	M.RESISTOR CH1/10W 1K 1	
R4580	ERJ6GEYJ105	M.RESISTOR CH1/10W 2.2K	1		R4849-52	VRE0034E333	M.RESISTOR CH 1/10W 33K 4	
R4581	ERJ6GEYF472	M.RESISTOR CH1/10W 4,7K	1		R4853-56	VRE0034E223	M.RESISTOR CH 1/10W 22K 4	
R4682-84	ERJ6GEYJ103	M.RESISTOR CHI/10W 4,7K	3	THE A. I	R4857-60	VRE0034E473	M.RESISTOR CH 1/10W 47K 4	
R4686,87	EROS2TJ150	C.RESTSTOR L/4W 15	2		R4851,62	VRE0034E822	M.RESISTOR CR 1/10W 8.2K 2	
R4691,92	VRE0034E123	M.RESISTOR CH 1/10W 12K	2	17777777777	R4863,64 R4865,66	VRE0034E222	M.RESISTOR CH 1/10M 2.2K 2	
R4693,94	VRE0034E102	M.RESISTOR CH 1/10W 1K	2		R4865,00	VRE0034E182	M.RESISTOR CH 1/10W 1.8K 2	
R4695	ERJ6GEYJ221	M.RESISTOR CH1/10W 220	1		R4868,69	VRE0034E272	M.RESISTOR CH 1/104 2.7K 1	
R4696	ERJ6GEYJ102	M.RESISTOR CHI/10W 1K	1		d	VRE0034E222 VRE0034E472	M.RESISTOR CH 1/104 2.2K 2	
R4698	ERJ6GEYOROO	M.RESISTOR CH 1/10M D	1		R4870,71 R4872,73		M.RESISTOR CH 1/104 4.7K 2	
R4701,02	ERDS2TJ100	C.RESISTOR 1/4W 10	2		R4874,75	VRE0034E102	M.RESISTOR CH 1/10W 1K 2	
R4703	ERDS2TJ2R2	C.RESISTOR 1/4W 2.2	1		R4874,75	VRE0034E103	M.RESISTOR CH 1/10W 10K 2	
R4704-07	ERJ6GEYJ102	M.RESISTOR CHI/10H 1K	4		R4879	VRE0034E223	M.RESISTOR CH 1/10W 22K 3	
R4708-11	VRE0034E333	M.RESISTOR CH 1/10W 33K	4			VRE0034E222	M.RESISTOR CH 1/10W 2.2K 1	
R4712-15	VRE0034E223	M.RESISTOR CH 1/10W 33K	4		R4880	ERJ6GEYJ105	M.RESISTOR CHI/104 1M 1	
R4716-19	VRE0034E223		++		R4881	ERJ6GEYF472	M.RESISTOR CH1/10W 4.7K 1	
R4720,21		M.RESISTOR CH 1/10W 47K	4		R4882-84	ERJ5GEYJ103	M.RESISTOR CH1/10W 10K 3	
R4722,23	VRE0034E822	M.RESISTOR CH 1/10W 8.2K	2		R4886,87	ERDS2TJ150	C.RESISTOR 1/4W 15 2	
R4724,25	VRE0034E222	M.RESISTOR CH 1/10W 2.2K	2		R4891,92	VRE0034E123	M.RESTSTOR CH 1/10W 12K 2	
R4726	VRE0034E182	M.RESISTOR CH 1/10W 1.8K	2		R4893,94	VRE0034E102	M.RESISTOR CH 1/10W 1K 2	
	VRE0034E272	M.RESISTOR CH 1/10W 2.7K	1		R4895	ERJ6GEYJ221	M.RESISTOR CHI/10M 220 1	
R4727,28	VRE0034E222	M.RESISTOR CH 1/10W 2.2K	2		R4898	ERJ6GEY0R00	M.RESISTOR CH 1/10W 0 1	
1								

#### L2 VIDEO/AUDIO REC VEP88072D L2 SUB VEP88081A

Ref.No.	Part No.	Part Name & Description	Pcs	Remarks	Ref.No.		Part No.	Part Name & Description	Pcs	Remarks
901	ERDS2TJ181	C.RESISTOR 1/4W 180	1		C8114		ECKF1H103ZF	C.CAPACITOR 50V 0.01U	1	
					C8401		ECCF1H101JC	C.CAPACITOR 50V 100P	1	
					C8501-11		ECUM1E104ZFN	E.CAPACITOR 25V 0.1U	11	
					C8512-15		ECUM1H102JCN	C.CAPACITOR CH 50V 1000P	4	
4001	VSY2039	RELAY	1		C8520		ECCF1H1013C	C.CAPACITOR 50V 100P	1	
4301-04	VSY2039	RELAY	4		C8602	Ц	ECUMIE104ZFN	E.CAPACITOR 25V 0.1U	1	
4501-06	VSY2039	RELAY	6		C8604		ECUM1E104ZFN	E.CAPACITOR 25V 0.1U	1	
					C8605	Ľ	ECA1CXS100	E.CAPACITOR 16V 10U	1	
					C8606	Ш	ECUMIE104ZFN	E.CAPACITOR 25V 0.1U	1	
					C8607		ECUMIHISOUCH	C.CAPACITOR CH 50V 15P	1	
4001	ERTD2FHL802S	THERMISTOR 8K	1		C8609		ECUMBE104ZFN	E.CAPACITOR 25V 0.1V	1	
					C8611		ECUMSE104ZFN	E.CAPACITOR 25V 0.10	1	
					C8612		ECA1CXS100	E.CAPACITOR 16V 10U	1	
					C8613		ECUM1E104ZFN	E.CAPACITOR 25V 0.1U	1	
4001-07	VJR0546	TEST POINT	7		C8614	Г	ECUM1H68OJCN	C.CAPACITOR CH 50V 68P	1	
4301-06	VJR0646	TEST POINT	6		C8616	Γ	ECUM1E104ZFN	E.CAPACITOR 25V 0.18	1	
4311-16	VJR0646	TEST POINT	6		C8618	Г	ECUMBETO4ZFN	E.CAPACITOR 25V 0.1U	1	
P4601-06	VJR0646	TEST POINT	6		C8619	Г	ECA1CXS100	E.CAPACITOR 16V 10U	1	
PG4001,02	VJR0646	TEST POINT			C8620	Г	ECUM1E104ZFN	E.CAPACITOR 25V 0.1U	1	
PG4201	VJR0646	TEST POINT	1		C8621	Т	ECUM1H220JCN	C.CAPACITOR CH 50V 22P	1	
G4301-04	VJR0646	TEST POINT	4		C8622	-	ECUM1E104ZFN	E.CAPACITOR 25V 0.1U	1	
G4601-06	VJR0646	TEST POINT	6		C8623-25	1	ECA1HXSO10	E.CAPACITOR 50V 1U	3	
			1-1		C8626	-	ECUM1C104KBN	C.CAPACITOR CH 16V 0.1U	1	
			+		C8627,28	-	ECUMINIO3KBN	C.CAPACITOR CH 50V 0.01U	2	<u> </u>
			<del>[  </del>		C8651,52	-	ECUMIEIO4ZFN	E.CAPACITOR CH SOV 0.010	2	
R4001	VRV0064B102	V.RESISTOR 1K	1		C8653	1-		<u> </u>		
R4001	VRV01098102		1 1		+	-	ECAICXLVIO1		1	
		V.RESISTOR 1K			C8654,55	-	ECUM1E104ZFN	E.CAPACITOR 25V 0.1U	2	
R4004	VRV0109B502	V.RESISTOR 5K	1		C8658	1	ECALHXNV3R3	E.CAPACITOR SOV 3.30	1	
R4005	VRV01098202	V.RESISTOR 2K	1		C8659,60	-	ECUM1E104ZFN	E.CAPACITOR 25V 0.1U	2	
R4006	VRV0109B102	V.RESISTOR 1K	1		C8661	Ļ	ECA1CXLV101	E.CAPACITOR 16V 100U	1	
R4301-04	VRV0109B103	V.RESISTOR 10K	4		C8662,63	1	ECA1HXSOR1	E.CAPACITOR 50V 0.1U	5	
R4601-06	VRV0109B103	V.RESISTOR 10K	-		C8667	L	ECUM1H470JCN	C.CAPACITOR CH 50V 47P	1	
					C8668	L	ECUM1E104ZFN	E.CAPACITOR 25V 0.1U	1	
_					C8669		ECA1CXS100	E.CAPACITOR 16V 10U	1	
					C8570	Τ	ECUM1H470JCN	C.CAPACITOR CH 50V 47P	1	
	1	MISCELLANEOUS			C8671	Т	ECUM1E104ZFN	E.CAPACITOR 25V 0.1U	1	
	VGQ0291	P.C.BOARD NAME PLATE	1		C8672	T	ECA1CXS100	E.CAPACITOR 16V 10U	1	
	VJF0300	BINDER	16		C8687	t	ECUM19180JCN	C.CAPACITOR CH 50V 18P	1	
	VML2143	CARD PULLER	1		C8701,02	t	ECUM1E104ZFN	E.CAPACITOR 25V O.IM	2	
	VML2144	CARD PULLER	1		C8703	t	ECA1CXLV101	E.CAPACITOR 16V 100U	1	
-	VMP3048	P.C.BOARD HOLDER ANGLE	2		C8704,05	t	ECUM1E104ZFN	E.CAPACITOR 25V 0.1U	Ť	
-	VSC3322	SHIELD CASE	1		C8708	┿	ECA1HXNV3R3	E.CAPACITOR 50V 3.3U	$\frac{1}{1}$	<del>-</del>
_	VSC3323	SHIELD CASE	1		C8711	t	ECUM1H470JCN	C.CAPACITOR CH 50V 47P	1	
	VSC3324	SHIELD CASE	1		C8712	t	ECUM1E104ZFN	E.CAPACITOR 25V 0.1U	1	
-	VSC3325	SHIELD CASE	1		C8713	╁	ECA1CXS100	E.CAPACITOR 16V 100	1	
	VSC3332	SHIELD CASE	1		C8801,02	۰	ECUMIE104ZFN	E-CAPACITOR 25V 0.1U	2	
-	VSC3333	SHIELD CASE	1		C8803	╫	ECA1CXLV101	E.CAPACITOR 16V 100U		
	VXA4418	P.C.BOARD SHIELD PLATE	1		C8804, 05	╀	ECA1CXEVIOI ECA1HXSOR1		1 1	
			4			╀		E.CAPACITOR 50V 0.1U	2	
	XNG26E	NUT			C8809	╀	ECUM1H47GJCR	C.CAPACITOR CH 50V 47P	1	
	XTV3+6FFR	SCREW	9		C8810	1	ECUM1E104ZFN	E.CAPACITOR 25V 0.1U	1	
	XYN26+C12	SCREW	4		C8811	1	ECA1CXS100	E.CAPACITOR 15V 10U	1	
					<b>Ⅱ</b> ——	↓			1	
			ļ		11	1			1_	
			$\perp$		1	1				
	1		1		CN003,04	1	VJP3151	CONNECTOR (MALE)	2	
			<u> </u>							
	VEP88072D	P.C.BOARD W/COMPONENT							$\perp$	
		L2 VIDEO/AUDIO REC				I			T	
	VEP68081A	P.C.BOARD W/COMPONENT		FOR VEP880720	D8601,02	J	MA151K	DIODE	5	
		L2 SUB				T			T	
					.][	T				
									1	
			T		101	T	SLA7160F3H	IC	1	
					IC2	1	SN74AS244NS	IC	1	
					IC8001-04	1	SN74LS541NS	IC	4	
		CAPACITORS	$\top$		IC8005	+	MC10H124L	IC	1	
Z-C5	ECUMLE 104ZFN		4		IC8051	1	MC74HC573AF	IC	1	
6	ECUM1H104ZFN		1		IC8052	+	VS107888	IC	1	
C8001-04	ECA1CXLV101	E.CAPACITOR 15V 100U	4		IC8053	+	VSI0799	IC	_	
C8005						+			1	
	ECUMIEIO4ZFN		1 2		108054	1	CY7C13533C	IC	1	
08101,02	ECUM1E104ZFN		2		108055,56	+	UPD71055G8	IC	2	
28103	ECUMINIO3KBN		1		IC8057	+	MC74HC574AF	IC .	1	
C8104-10	ECUM1E104ZFN		7		IC8058	1	MC74HC541AF	IC	1	
	ECUMIN821JCN		2	<u> </u>	IC8059	1	VST0774B	IC	1	
8111,12						- 1				
28111,12 28113	ECUM1E104ZF)	E.CAPACITOR 25V 0.1U	1		IC8101,02	$\perp$	MC10125L	IC	2	

Ref.No.	Part No.	Part Name & Description	-	Remarks	Ref.No.		Part No.	Part Name & Description P	—	Remarks
3103,04	SN74L5399NS	IC	2		IC8464	4	VS10793	IC	3	
3105 3106	SN74LS123NS	IC IC	1		108465	4	VS10794	IC TO	1	
107	MC10135L MC10104L	IC IC	1	1	IC8466 IC8467,68	+	VS10795 MC74HC574AN	IC IC	1	
3108	MC10104L : MC10116L	IC	1 2		1C8469	+	VS107828	IC	2	
109	MC10124L	IC	1		108501,02	+	UPD42505C-50	IC	1	
110	MC10115L	IC	1		108503	+	VSI0773B	IC	2	
111	MC10125L	IC	1		IC8504-07	+	IDTFCT399ASO	IC	1 4	
1112	SN74AS244NS	IC	1		1C8508	1	MB121M245	IC .	1	
113	MC10125L	IC	1		IC8509	$\dashv$	VSX0467	CRYSTAL OSCILLATOR	1	
3114	VS109508	IC	1		IC8510-12	-	MC10116L	IC USERCEATOR	3	
3151	A210800	IC	1		IC8513	$\exists$	MC10115L	IC	1	
3152	VSI0952B	10	i		TC8514	-	MC10104L	IC	1	
3153	VSI0801A	IC	1		IC8515	H	MC10125L	IC	1	
8154	VS10796A	IC	1		IC8516-20	Н	SN74AS244NS	IC	5	
3155	SN74LS399NS	IC	1		IC8551,52	Н	MC74HC541AN	IC	2	•
8157	UPD42101G-3	IC	1	-	TC8553	Н	L7A0674	IC	1	
8201,02	SN74LS541MS	IC	2		IC8554,55	Н	HM62832HP35	IC	2	
3203	CY7C1363JC	IC	11		TC8556	Н	MB81C78A35PF	IC	1	
3204	L7A0545	IC	1		IC8601	Н	TC9122P	IC	1	
3205	ADMSOND	IC	1 1		IC8602	H	MC4044P	IC	1	
3206	SN74AS244NS	IC	11		IC8603	Н	TC9122P	IC	1	
3207	VS10787	IC	1		1C8605	Н	AN78L05	IC	1	
3208-10	SN74LS541NS	IC	3		IC8605	Н	SN74LS628N5	IC	1	
8211,12	MC74HC574AN	IC	2		IC8607	-	74F74SJ	IC	1	
8213	SN74AS244NS	IC	1	101.01	1C8608	H	MC74HC393F	IC		
8251-54	74FCT574ASC	IC	4		IC8609	-	MC4044P	IC	1	
8251-54	K6810ALG7L	IC				1	MC4044P TC9122P		1	
			1		1C8610	Ļ		IC	1	
8256	K6256BLG7L	IC	1		IC8612	L	AN78L05	IC	1	
8257	K6810ALG7L	IC	1		IC8613	┡	SN74LS628NS	IC	1	
8258	K6256BLG7L	IC	1		IC8614	ļ.,	SN74LS92NS	IC	1	
8259,60	SN74AS244NS	IC	2		IC8615	L	MC4044P	10	1	
8261	ADM50ND	IC	1		1C8616	1	MC74HC163AF	IC	1	
8262	UPD65061F032	IC	1		IC8618	ļ.,	AN78L05	IC	1	
8301-04	74FCT574ASC	IC	4		IC8619	L	SN74L5629N5	IC	1	
8305	K6810ALG7L	IC	1		IC8620-22	L	MC74HC574AF	tc	3	
8306	K6256BLG7L	IC	1		IC8623	L	VS10942A	IC	1	
8307	K6810ALG7L	IC	1		IC8651	L	AN78L05	IC	1	
8308	K62568L67L	IC	1:		IC8652	L	HC74HC157AF	IC	1	
8309,10	SN74AS244NS	IC	2		EC8653	L	MC4044P	IC	1	
8311	ADM50ND	IC	1		IC8655,56	L	MC74HC163AF	10	2	
8312	UPD65061F032	IC	1		IC8657	L	MC74HC04AF	IC	1	
8351	VS10769B	IC	1		1C8658,59		MC74HC163AF	IC	2	
8352	VS10790	IC	1		1C8660	L	SN74LS123NS	IC	1	
8353	VS10789	IC	1		IC8661	L	AN78L05		1	
8354,55	IDTFCT825ASO	IC	2		IC8662	L	MC4044P	1C	1	
8356	SN74LS399N	IC	1		IC8664	L	74F74SJ	IC	1	
8357	VS10771B	IC	1		1C8665	L	TC9122P	IC	1	4
8358	VS10770B	IC	1		IC8666	L	VSX0450	CRYSTAL OSCILLATOR	1	
8359	IDTFCT825AP	IC	1		1C8667	L	MC74HC04AF	IC	1	
8360	VS10772B	IC	1		fC8668	L	V5X0392	CRYSTAL OSCILLATOR	1	
8361	V\$10786B	IC	1		108669	L	CD74AC04M	IC	1	
8362	VSI0772B	ic	1		IC8670	Ĺ	MC74HC74AF	IC	1	
8401,02	MC74HC541AN	IC	2		IC8701	Ĺ	AN78L05	IC	1	
8403	MC74HC541AF	IC	1		IC8702,03	L	MC74HC163AF	IC	2	
8404	MC74HC574AN	IC	1		1C8704	Ĺ	MC4044P	IC	1	
8405	1.7A0341	IC	1		IC8706	Ĺ	MC74HC157AF	IC	1	
8406,07	MC74HC541AN	IC	2		EC8707,08		MC74HC163AF	IC	2	
8408	MC74HC541AF		1		1C8709	I	MC74HC04AF	IC	1	
8409	MC74HC574AN	IC	1		IC8710		74F153SJ	IC	1	
8410	L7A0341	IC	1		IC8711	Ĺ	74F74SJ	IC	1	
8411,12	IDTFCT825AS0		2		IC8712	ſ	SN74LS123NS	IC	1	
8413	VSI0784B	IC	- 1		IC8713		VS109418	IC	1	
8414	VSI0785	IC	1		IC8714	I	VSX0450	CRYSTAL OSCILLATOR	1	
8415-17	SN74LS541NS	1C	3		IC8715		MC74HCO4AF	IC	1	
8451	VS10781	IC	1		IC8751		V\$10933A	IC	1	
8452,53	MC74HC86F	10	S		1 C8752	T	VS10935A	IC	1	
8454	VS10783	IC	1		IC8753	T	VS I 09370	IC	1	
8455	VS10793	10	1		IC8754	T	A210333	IC	1	
8456	VS10794	IC	1	1	IC8755	†	VSI0943	IC	1	
8457	VS10795	IC	1		TC8760	1	SN74LS151NS	IC	1	
8458,59	MC74HC574AN	IC	⊢î		IC8761	+	MC74HC04AF	IC	1	
	VSI0782B	IC	$\frac{1}{1}$		IC8801	+	SN74LS92NS	IC	1	
8460				<del></del>		+	AN78L05	IC	1	
	MC74HC86F	1 11.	- 1 2							
8460 8461,62 8463	MC74HC86F VSI0783	IC IC	2		IC8802 IC8803	+	MC4044P	IC	1	

Ref.No.	Part No.	Part Name & Description	Pcs	Remarks	Ref.No.		Part No.	Part Name & Description	Pcs	Remarks
08805	74F163ASJ	IC	1		R8044	$\Box$	ERJ6GEYOROO	M.RESISTOR CH 1/10W 0	1	
C8806	VSX0391	CRYSTAL OSCILLATOR	1		R8051-58		ERJ6GEYJ103	M.RESISTOR CH1/10M 10K		
C8807	CD74ACO4M	10	1		R8101-08	4	ERJ6GEYJ101	M.RESISTOR CHI/10W 100	8	
C156S1,S2	VJ\$3185	CONNECTOR (FEMALE)	2		R8109		ERJ6GEYJ473	M.RESISTOR CHI/10W 47K	1	_
CS8108,09	VJS3123	CONNECTOR (FEMALE)	2		R8111,12	4	ERJ6GEYJ101	M.RESISTOR CH1/10W 100 M.RESISTOR CH1/10W 10K	1	-
CS8114	VJS2575	CONNECTOR (FEMALE)	2		R8113 R8114	-	ERJ6GEYJ103 ERJ6GEYJ123	M.RESISTOR CH1/10W 10K M.RESISTOR CH1/10W 12K	1	_
CS8151,52 CS8353	VJS3122A044 VJS3096328	CONNECTOR (FEMALE)  CONNECTOR (FEMALE)	1		R8115		ERJ6GEYJ103	M.RESISTOR CH1/10W 10K	1	
CS8455-57	VJS2726	CONNECTOR (FEMALE)	3		R8116	1	ERJ6GEYJ123	M.RESISTOR CH1/10W 12K	1	
CS8464-66	VJS2726	CONNECTOR (FEMALE)	3		R8117-33	+	ERJ6GEYJ471	M.RESISTOR CH1/10W 470	17	
CS8751	VJS3096328	CONNECTOR (FEMALE)	1		R8134-37	7	ERJ6GEYJ101	M.RESISTOR CH1/10W 100	4	
C58753	VJS3096328	CONNECTOR (FEMALE)	1		R8138	-1	ERJ6GEYJ334	M.RESISTOR CH1/10M 330K	1	
		, , , , , , , , , , , , , , , , , , , ,			R8139,40		EROS2CKG51RO	MLRESISTOR 1/4W 51.0	2	
					R8151-58		ERJ6GEYJ103	M.RESISTOR CH1/10W 10K	8	
					R8201		ERJ6GEYJ103	M.RESISTOR CH1/10W 10K	1	
8201,02	ERJ6GEY0R00	M.RESISTOR CH 1/10W 0	2		R8251-53		ERJ6GEYJ103	M.RESISTOR CH1/10W 10K	3	
18251-53	ERJ6GEY0R00	MURESISTOR CH 1/10M 0	3		R8301-03		ERJ6GEYJ103	M.RESISTOR CH1/10W 10K	3	
18301-03	ERJ6GEY0R00	MIRESISTOR CH 1/10W 0	3		R8351	_	ERJ6GEYJ103	M.RESISTOR CHI/10W 10K	1	
8351,52	ERJ5GEY0R00	M.RESISTOR CH 1/10W 0	2		R8451		ERJ6GEYJ103	M.RESISTOR CH1/10W 10K	1	
			$\perp \perp$		R8501-33		ERJ6GEYJ391	M.RESISTOR CH1/10W 390	33	
					R8534-39	L	ERJ6GEYJ560	M.RESISTOR CH1/10W 56		
			1		R8540	_	ERJ66EYJ103	M-RESISTOR CH1/10M 10K	1	
8001-04	VLF0931	FILTER	4		R8551	L	ERJ6GEYJ103	M.RESISTOR CH1/10M 10K	1	<del></del>
	1		1		R8602	-	ERJ6GEYJ152	M.RESISTOR CH1/10W 1.5K	1	
			1		R8603 ·	_	ERJ6GEYJ562	M.RESISTOR CH1/10W 5.6K	1	
	<u> </u>		-		R8604	-	ERJ5GEYJ102	M.RESISTOR CHI/10W 1K	1	
OSC8501	VSX0452	CRYSTAL OSCILLATOR	1		R8606		ERJ6GEYJ561	M.RESISTOR CH1/10N 560	1	
			$\vdash$		R8508	L	ERJ6GEYJ562	M.RESISTOR CH1/10W 5.6K	1	
			-		R8609	L	ERJ6GEYJ152	M.RESISTOR CH1/10W 1.5K	1	
Data .	interior ET	COLUMNOTOR (MILE)			R8610	H	ERJ6GEYJ102	M.RESISTOR CKI/10W 1K	<u> </u>	
P001	VJP1245T	CONNECTOR (NALE)	1		R8612	L	ERJ6GEYJ561	MURESISTOR CHI/10W 560	1	
P1,P2	VJP2509	CONNECTOR (MALE)	2		R8614	╀	ERJ6GEYJ562	M.RESISTOR CH1/10W 5.6K	1	
-			-		R8615	⊦	ERJ6GEYJ152	M.RESISTOR CH1/10W 1.5K	1	
			+-+		R8616	╀	ERJ6GEYJ102 ERJ6GEYG153	M.RESISTOR CH1/10W 1K M.RESISTOR CH1/10W 15K	1 1	
DC0001 DE	COURT CLOATER	E CADACTEON SEN C. 111	-		R8618,19 R8620-25	ļ.,	ERJ6GEYJ221	M.RESISTOR CHI/10W 220	+	
PC8001-05	ECUMIETO4ZFN	E.CAPACITOR 25V 0.1U E.CAPACITOR 25V 0.1U	9		R8626-30	H	ERJ6GEYF472	M.RESISTOR CHI/10W 4.7K	1	
PC8051-59 PC8101-14	ECUMIE 104ZFN ECUMIE 104ZFN	E.CAPACITOR 25V 0.1U E.CAPACITOR 25V 0.1U	14		R8631-33	╁	ERJ6GEYJ102	M.RESISTOR CH1/10W 1K		
PC8151-57	ECUMIETO4ZFN	E.CAPACITOR 25V 0.1U	7		R8534	╁	ERJ6GEYJ101	M.RESISTOR CHI/10W 100	+ :	
PC8201-13	ECUMIE104ZFN	E.CAPACITOR 25V 0.10	13		R8651	┝	ERJ6GEYJ152	M.RESISTOR CH1/10W 1.5K	+ 3	
PC8251-62	ECUMIETO4ZFN	E.CAPACITOR 25V 0.1U	12		R8652	╁	ERJ6GEYJ562	M.RESISTOR CHI/10W 5.6K		
PC8301-12	ECUMIE104ZFN	E.CAPACITOR 25V Q.1U	12		R8653	t	ERJ6GEYJ102	M.RESISTOR CHI/10W 1K	+	
PC8351-52	ECUM1E104ZFN	E.CAPACITOR 25V 0.1U	12		R8656	t	ERJ6GEYJ224	M.RESISTOR CH1/10N 220K		
PC8401-17	ECUMIE104ZFN	E.CAPACITOR 25V 0.1U	17		R8657	t	ERJ6GEYJ152	M.RESISTOR CH1/10W 1.5K		
PC8451-69	ECUM1E104ZFN	E.CAPACITOR 25V 0.1U	19		R8658	t	ERJ6GEYJ392	M.RESISTOR CH1/10W 3.9K		
PC8501-20	ECUM1E104ZFN	E.CAPACITOR 25V 0.1U	20		R8659	t	ERJ6GEYJ102	M.RESISTOR CH1/10W 1K		
PC8551-56	ECUM1E104ZFN	E.CAPACITOR 25V 0.1U	6		R8662,63	t	ERJ6GEYJ103	M.RESISTOR CH1/10W 10K		2
PC8601-23	ECUM1E104ZFN	E.CAPACITOR 25V 0.1U	23		R8664	t	ERJ6GEYJ824	M.RESTSTOR CH1/10W 820K		
PC8651~53	ECUM1E104ZFR		3		R8665	t	ERJ6GEYF472	M.RESISTOR CHI/10W 4.7K		
PC865570	ECUMLE 104ZFN		16		R8667	t	ERJ6GEY0R00	M.RESISTOR CH 1/10W		ī.
PC8701-15	ECUMIE104ZFN		15		R8658,69	T	ERJ6GEYJ101	M.RESISTOR CH1/10W 100		2
PC8751-61	ECUM1E104ZFN		- 11		R8701	I	ERJ6GEYJ152	M.RESISTOR CH1/10W 1.5K		
PC8801-07	ECUM1E104ZFN		7		R8702	I	ERJ6GEYJ562	M.RESISTOR CK1/10W 5.6K		1
					R8703		ERJ6GEYJ102	MURESTSTOR CH1/10M 1K		1
					R8706		ERJ6GEYJ224	M.RESISTOR CHI/10W 220K	-	1
					R8707,08	Ţ	ERJ6GEYJ103	M.RESISTOR CH1/10W 10K		2
PIN1-N3	VJR0423	PIN	3		R8709	1	ERJ6GEYF472	M.RESISTOR CH1/10W 4.7K	_	1
			$\perp \perp 1$		R8711	1	ERJ6GEY0R00	M.RESISTOR CH 1/10W 0	_	l
			$\perp$		R8712	1	ERJ6GEYJ101	M.RESISTOR CH1/10W 100		1
					R8758,59	1	ERJ6GEYF472	M.RESISTOR CH1/10W 4.7K		2
Q8601, D2	2SD601-R	TRANSISTOR	2		R8801	1	ERJ6GEYJ152	M.RESISTOR CH1/10W 1.5K	_	1
	1.1		1-1		R8802	+	ERJ6GEYJ392	M.RESISTOR CH1/10W 3.9K	_	1
	<del>                                     </del>				R8803	-	ERJ6GEYJ102	M.RESISTOR CH1/10W		1
	-	pre refere	$\dashv$		R8806,07	+	ERJ6GEYJ103	M.RESISTOR CH1/10W 10K		2
20	E MARIANCE	RESISTORS	+.		R8809	1	ERJ6GEYJ101	M.RESISTOR CHI/10W 100	+	1
R2	ERJ6GEYOROO	MURESISTOR CH 1/10W 0	1			1	+		+	+
R8001-07	ERJ6GEYJ101	MURESISTOR CHI/10W 100	7			+	-		+-	
R8008,09	ERJ6GEYJ471	MURESISTOR CHI/10W 470	2		DV0501 00	+	1/01/00:00	DEL AV	+	
R8012, 13	ERJ6GEYJ471	M.RESISTOR CHI/10W 470	2		RY8601,02	+	VSY2039	RELAY	+	2
R8014-16	ERJ6GEYJ101	M.RESISTOR CHI/10W 100	3			-			+	<u> </u>
R8017, 11	ERJ6GEYJ471	M.RESISTOR CH1/10W 470	2			4			-	
R8019-21	ERJ6GEYOROO	MURESISTOR CH 1/10W 0			CLIBOE 1	+	HECO104	CUITAN	+	1
R8024-29	ERJ6GEYJ101	M.RESISTOR CH1/10W 100	_		SW8051	4	VSS0184	SHITCH		1
R8030-41	ERJ6GEYOROO	M.RESISTOR CH 1/10W 0	_	ļ	SW8151	4	VSS023708	SWITCH	-	1
R8042,43	ERJ66EYJ101	M.RESISTOR CH1/10W 100	2			+	-		-	
									1	i i

#### L3 VIDEO/AUDIO PB VEP88070D

Ref.No.	Part No.	Part Name & Description	Pcs	Remarks	Ref.No.		Part No.	Part Name & Description Pcs	Remarks
					IC8016		VS 10857C	IC 1	
P8154-56	VJR0646	TEST DOTHE			IC8017		PC74HCT574	IC 1	
P8159-62	VJR0646	TEST POINT TEST POINT	3		IC8018,19	L	MB81464-12	IC 5	
8201-07	VJR0646	TEST POINT	4		IC8020-22	Н	SN74LS541NS	IC 3	
8251,52	VJR0646	TEST POINT	7		IC8023,24	H	MB121M246	IC 2	
8301,02	VJR0646	TEST POINT	2		IC8025 IC8027	-	MC10125L	IC 1	
8351-61	VJR0646	TEST POINT	11		IC8029	-	UP07105568	IC 1	
8601-09	VJR0646	TEST POINT	9			L	MC74HC541AF	IC 1	
8651-54	VJR0646	TEST POINT			IC8030	Ł	MC74HC595AF	IC 1	
8701,02	VJR0646		4		1C8031	╄-	74F574SJ	IC 1	
P8751-64	VJR0546	TEST POINT	2		1C8032	Ļ.,	VS10918A	IC 1	
8801,02		TEST POINT	I4		IC8033	L	VS10919A	IC 1	
	VJR0646	TEST POLKT	2		IC8034	ļ_	VS10920A	IC 1	
PG8001-05	VJR0646	TEST POINT	5		IC8035	L	VS10921B	IC 1	
			<u> </u>		IC8036	L	MC74HC574AF	FC 1	
			1		1C8037	L	VS10846	IC 1	
			1. [		IC8039		MC74HC541AF	IC 1	
R8601-03	VRV0109B102	V.RESISTOR 1K	3		IC8040	Г	MC74HC595AF	IC 1	
					IC8041	1	74F574SJ	IC 1	
					IC8042	1	74F241SJ	IC 1	
					IC8043	1	MC74HC574AF	IC 1	
		MISCELLANEOUS	-+		IC8044	$\vdash$	SN74AS244NS		
	VGQ0291	P.C.BOARD NAME PLATE	1		1C8045	$\vdash$	MC74HC574AF		
	VML2143	CARD PULLER	1			-		IC 1	
	VML2143	CARD PULLER			IC8046	-	SN74AS244NS	IC 1	
			1		IC8047		UPD7105568	IC 1	
	VMP3048	P.C.BOARD HOLDER ANGLE	2		IC8048,49	1	SN74LS541NS	IC 2	
	VSC3336	SHIELD CASE	1		LC8050	L	MC74HC240AF	IC 1	
	VSC3337	SHIELD CASE	1		IC8051	L	\$N74LS541NS	IC 1	
	VSC3338	SHIELD CASE	1		IC8052	Γ	PC74HCT541T	10 1	
	VSC3339	SHIELD CASE	1		IC8053		MC74HC541AF	IC 1	
	VXA4418	P.C.BOARD SHIELD PLATE	1		IC8054	1	MC74HC574AF	IC 1	
	XNG26E	NUT	4		IC8055	t	VSI0871		
	XTV3+6FFR	SCREW	9		1C8056	٠	VS10870		
	XYN26+C12	SCREW	4		IC8057	╀			
	KINEO	JOLEA		·	-	┝	VS10872	IC 1	
-	-		1		IC8058	-	VSI0871	IC 1	
			$\vdash$		IC8059	-	VS10870	IC 1	
					IC8060	ļ.,	UPD71055G8	IC 1	
					IC8061	┖	MC74HC574AF	IC 1	
					IC8062		VS10856A	IC 1	
	VEP88070D	P.C.BOARD W/COMPONENT	1 1		IC8063	Г	MC74HC574AF	IC 1	
		L3 VIDEO/AUDIO	L . I		IC8064	Т	SN74LS541NS	IC 1	
		1			IC8065	1	74F541SJ	IC 1	
					IC8066,67	1	MC74HC541AF	IC 2	
					1C8058	1	VS10872	IC 1	
T					IC8069,70	✝	MC74HC125AF	IC 2	
	1				IC8071	✝	74F11SJ		
					TC8072	╁	PC74HCT541T		
			$\vdash$		IC8073	⊢			
		CAPACITORS	┝╌┤			╆	MC74HC541AF	IC 1	
8001-03	FCATCVI MIOI				IC8074,75	╄	L7A0544	2	
B004-39	ECAICXLV101	E.CAPACITOR 16V 100U	3		1C8076	-	VS10858E	IC 1	
Pr/04-33	ECUM1H104ZFN	C.CAPACITOR CH 50V G.1U	46		IC8077	1	VS10931D	IC 1	
			1 1		IC8078	L	MC74HC04AF	IC 1	
			$\sqcup$		IC8079	Ĺ	NC74HC32AF	IC 1	
					IC8080		SN74LS541NS	IC 1	
9	VJP1242T	CONNECTOR (MALE)	1		IC8081	Г	MB8289-25PF	IC 1	
					IC8082	T	10TFCT823B50	IC 1	
					IC8083	$\dagger$	VS10848	IC 1	
			1-1		IC8084	+	IDTFCT823850		
8001,02	SN74S1051NS	DIODE	2			-			
	10100169		+		IC8085,86	+	SN74ALS574B	IC 2	
		-	$\vdash$		IC8087	-	MC74HC541AF	IC 1	
			$\vdash$		1C8088	L	UPD42101G-3	IC 1	
9001 07	Apple our	100	$\sqcup$		IC8089	1	VS10848	IC 1	
L8001-03	ADM50ND	IC	3		IC8090	L	VS10853B	IC 1	
			$\sqcup$		TC8091		L7A0782	IC 1	
					TC8092		MB81C79A35PF	IC 1	
					IC8093	T	MB8289-25PF	IC 1	
C8001	74F74SJ	IC	1		£C8094	1	VS10858E	IE 1	
C8002,03	MC10116L	IC	2		IC8095,96		L7A0343		
C8004,05	MC10115L	tc	2		IC8097	-	MB8289-25PF		
C8006	SW74LS541NS	IC	1			-		IC 1	
C8007			-		108098,99	$\vdash$	MC74HC541AF	IC 2	
	MC74HC573AF	IC	1		IC8100	1	MC10125L	IC 1	
C8012	MC74HC541AF	tc	1		IC8101	L	MC74HC125AF	IC I	
C8013	SN74ALS5748	IC	1		IC8102	1	PC74HCT541T	IC 1	
C8014	MC10104L	İC	1		IC8103	1	74ACT240SJ	IC 1	
C8015	MC10124L	IC	1		IC8104		CY7C197-35PC	IC I	
			1			1			
			+		1	1			

Ref.No.	Part No.	Part Name & Description		Remarks	Ref.No.		Part No.	Part Name & Description I	_	Remarks
3105	VS10853B	IC	1		108190-92		K6256BLG7L	IC IC	3	
106	CY7C197-35PC	IC	. 1		IC8193		MC74HC574AF SN74LS541NS	IC	1	<u> </u>
107	MB81C79A35PF IDTFCT823BS0	IC IC	2		IC8194 IC8195		L7A0343	IC .	1	
108,09	MC74HC04AF	IC	1		IC8196		MC74HC574AF	IC	+	
111	SN74LS541NS	IC	1		IC8197		MC74HC541AF	IC	1	
3112	1.7A0343	IC	1		IC8198-00	_	IDTFCT823BSO	IC	3	
113, 14	MC74HC125AF	10	2		108201		74FCT574ASC	IC	ī	
115	MC74HC541AF	IC	1		IC8202,03		MC74HC54JAF	IC	2	
116	SN74AS32NS	IC	1		FC8204		L7A0343	IC	1	
3117	SN74AS153N	IC	i		TC8205		74FCT574ASC	IC	1	
3118	MC74HC244AF	IC	1.		IC8206-08		MC74HC574AF	IC	3	
3119	MC74HC125AF	IC	1		IC8209	П	MC74HCGOAF	IC	1	
8120-22	MC74HC541AF	IC	3		IC8210		MC74HC574AF	IC	1	
B123	MB81C79A35PF	IC	1		IC8211		ME74HC175F	IC	1	
8124	SN74AS244NS	IC	1		TC8212		UPD421016-3	IC	1	
8125	VS10860C	1C	. 1		IC8213		SN74LS541NS	IC	1	
8126	VSI0854	IC	1		IC8214		UPD42101G-3	IC	1	
8127	VSI0850B	IC	1		IC8215		SN74LS541NS	IC	1	
8128	VSI0864B	IC	1		TC8216,17		UPD421016-3	IC	2	
8129	V\$10866B	IC	1		IC8218	П	IDTFCT823BSO	IC	1	
8130	VS108628	IC	1		IC8219		MC74HC541AF	IC	1	
8131	VS108498	IC	1		108220,21		UPD42101G-3	IC	2	
8132	VS10874	IC	1		IC8222		IDTFCT8238S0	IC	1	
8133	MC74HC541AF	IC	1		108223		SN74LS245NS	ic	1	
8134	VSI0876A	IC	1		IC8224,25		MC74HC541AF	IC	2	
8135	MC74HC244AF	IC	1		IC8226		SN74AS32NS	IC	1	
8136	D65180GD031	IC	1		IC8227		MC74HC541AF	IC	-1	
8137	IDTFCT823BS0	IC	1		1C8228		MB81C79A35PF	IC	1	
28138	74F399SJ	IC	1		IC8229	H	MC74HC541AF	ic	1	
28140	SN74ASO4NS	IC	1		IC8230		MC74HC574AF	IC	1	
8141	SN74AS32NS	IC	1		IC8231		SN74ALS5748	IC	1	
8142	MC74HC541AF	IC	1		IC8232		UPD421016-3	IC	1	
8143	SN74ASO4NS	IC	1		IC8233	П	VSI0876A	IC	1	
28144,45	IDTFCT823BS0	IC			ICS8055-59		VJ\$2726	CONNECTOR (FEMALE)	5	
8146	D65180GD031	IC	1		IC28068		VJS2726	CONNECTOR (FEMALE)	1	
8147	CY7C197-35PC	IC	1		ICS8077	1	VJS3096328	CONNECTOR (FEMALE)	1	
28148	MC74HC244AF	IC	1			Г				
C8149	K6810ALG7L	IC	1			Т				
C8150	IDTFCTB238S0	IC	1			Т				
C8151	MC74HC574AF	IC	1		JP8001-11	Τ	VJP1940	CONNECTOR (NALE)	11	
C8152	HC74HC541AF	IC .	1			Г				
C8153	IDTFCT823BS0	IC	1							
C8154	K6256BLG7L	IC	1			L		<u></u>		
C8155	IDTFCT8238S0	IC	l li		J\$8001-11		VJS1940	CONNECTOR (FEMALE)	11	
C8156	MC74HC574AF	IC	1			1				
C8157,58	CY7C197-35PC	IC	2			1				
C8159	MC74HC541AF	IC	1			$\perp$	ļ			
C8160	VSI0847	IC	1		L8001-03	┸	VLF0931	FILTER	3	
C8161	CY7C197-35PC	IC	1		<u> </u>	1	1			
C8162	VSI0855A	IC	1			$\perp$				
C8163,64	IDTFCT8238S0		111							
C8165	MB81C79A35PF		1		LE08001-04	1	LR25RP	DIODE	.4	
08166	CY7C197-35PC		1		1	1			Ш	
C8167	K6256BLG7L	IC	1			1				
C8168	K6810ALG7L	1C	1			$\perp$				
C8169	MC74HC00AF	IC	1		P8005,06	1	VJP3151	CONNECTOR (MALE)	2	
C8170	MC74HC574AF	IC	1		⊣⊢	+	ļ		-	
C8171-73	K6810ALG7L	IC	3			1				
C8174	VS10851	IC	1		_	1	1		<del> </del>	
C8175	74F399SJ	IC	1			1	Ch teor	RESISTORS	-	
C8176	SN74AS244NS	IC .	1		R8001,02	+	ERJ6GEYJ391	M.RESTSTOR CH1/10M 390	2	
C8177	MC74HC574AF	IC	1		R8003	-	ERJ6GEYJ101	M.RESISTOR CH1/10W 100	1	
C8178	VS10855A	IC	1		R8004-07	-	ERJ6GEYJ471	M.RESISTOR CH1/10W 470	4	
C8179	CY7C197-35P(		1		R8008	+	ERJ6GEYJ101	M.RESISTOR CHI/10W 100	1	
C8180	K6256BLG7L	IC	1		R8009,10	+	ERJ6GEYJ471	M.RESISTOR CHI/10N 470	5	
C8181	K6810ALG7L	IC	1		R8011,12	1	ERJ6GEYJ391	M.RESISTOR CH1/10M 390	2	
C8182	IDTFCT8238S		1		R8013	1	ERJ6GEYJ101	M.RESISTOR CH1/10H 100	1	
C8183	MC74HC574AF	IC	1		R8014,15		ERJ6GEYJ471	M.RESISTOR CH1/10N 470	2	
C8184	MC74HC175F	IC	1		R8016	-	ERJ6GEYJ101	M.RESISTOR CHI/10W 100	1 1	
C8185	MC74HC74AF	IC	1		R8017,18	_	ERJ6GEYJ471	M.RESISTOR CH1/10W 470	2	
C8186	SN74ALS574B		1		R8019-21		ERJ66EYJ101	M.RESISTOR CH1/10W 100	3	
C8187	MC74HC574AF		1		R8022	1	ERJ6GEYJ471	M.RESISTOR CHI/10W 470	1	
C8188	MC74HC541AF		1		R8023,24		ÉRJ6GEYJ101	M.RESISTOR CH1/10W 100	2	
	VSI0851	IC	1		R8025-27		ERJ6GEYJ471	M.RESISTOR CH1/10W 470	3	
C8189	1020032									

#### L4 VIDEO PROCESS VEP88071F L4 SUB VEP88090A

Ref.No.	Part No.	Part Name & Description		Remarks	Ref.No.	L	Part No.	Part Name & Description	Pes	Remarks
028,29	ERJ6GEYJ101	MURESISTOR CH1/10W 100	2		C8038	Γ	ECUM1H560JCN	C.CAPACITOR CH 50V 56P	1	
030	ERJ66EYJ471	M.RESISTOR CH1/10W 470	1		C8039		ECUMINISIJON	C.CAPACITOR EH 50V 150P	1	
031-38	ERJ6GEYOR00	M.RESISTOR CH 1/10W	8		C8040	Г	ECUMINIDIJCN	C.CAPACITOR SOV 100P	1	
039-51	ERJ66EYJ471	MURESISTOR CH1/10W 470	13		C8041	Г	ECUMIH102JCN	C.CAPACITOR Ell 50V 1000P	1	
060-63	ERJ6GEY0R00	M-RESISTOR CH 1/10W 0	4		C8042	Г	ECUMINISOJEN	C.CAPACITOR CH 50V 15P	1	
068	ERJ6GEYJ101	M.RESISTOR CHI/10W 100	1		C8043-45		ECUMIH103ZFN	C.CAPACITOR EN 50V 0.01U	3	
069-77	ERJ6GEYJ103	M.RESISTOR CHI/10M 10K	9		C8046	Г	ECUM1H122JN	C.CAPACITOR IN 50V 1200P	1	
078-80	ERJ6GEYF472	M.RESISTOR CHI/10W 4.7K	3		C8047-52	r	ECUMIH103ZFN	C.CAPACITOR IN 50V 0.01U	6	
081-62	ERJ6GEYJ103	MURESISTOR CHI/ION 10K	82		C8053	Н	ECQB1H104JF	P.CAPACITOR 50V 0.1U	1	
163-66	ERJ6GEYJ561	M.RESISTOR CHL/10W 560	4		C8054,55	-	ECUMIH103ZFN			
167-71	ERJ6GEYJ103	M.RESISTOR CH1/10W 10K	5		C8056	├			2	
172	ERJ6GEY0R00	M.RESISTOR CH 1/10W 0	1			ļ	ECUMIHIO2JCN	C.CAPACITOR EN 50V 1000P	1	
173-15	ERJ6GEYJ103				C8057-59	ļ	ECUMIH103ZFN	C.CAPACITOR III 50V 0.01U	3	
216			43		C8060	ļ.	ECUM1H221JCN	C.CAPACITOR EN 50V 220P	1	
210	ERJ6GEYF472	M.RESISTOR CH1/10W 4.7K	1		C8061	L	ECQB1H104JF	P.CAPACITOR SOV 0.1U	1	
					C8062,63	L	ECUM1H103ZFN	C.CAPACITOR CH 50V 0.01U	2	
					C8064		ECUMIH102JCN	C.CAPACITOR CH 50V 1000P	1	
					C8065		ECUMNH150JCN	C.CAPACITOR CH 50V 15P	1	
8001-04	VSS0207	SWITCH	4		C8066,67	t	ECUM1H1032FN	C.CAPACITOR CH 50V 0.01U	2	
	1		<u> </u>		C8068		ECA1HXSR47			
	+				C8069-71	┝		E.CAPACITOR 50V 0.47U	1	
			-			┡	ECUM1H103ZFN	C.CAPACITOR CH 50V 0.01U	3	
9001 50	N DOCAL	They notice			C8073	1	ECA1CXS470	E.CAPACITOR 16V 47U	1	
8001-68	VJR0646	TEST POINT	68		C8074-77	L	ECUM1H103ZFN	C.CAPACITOR III 50V D.01U	4	
68001-09	VJR0646	TEST POINT	9		C8078		ECUMIN390JCN	C.CAPACITOR M 50V 39P	1	
					C8079-82		ECUM1H103ZFN	C.CAPACITOR CH 50V 0.01U	4	
[					C8083	T	ECUMTH820JCN	C.CAPACITOR CH 50V 82P	1	
				W-744-L4	C8084,85	†-	ECUMIHI03ZFN	C.CAPACITOR CH 50V 0.01U	2	
		MISCELLANEOUS			C8085	+	ECAICX5100			
	VGQ0291	P.C.BOARD NAME PLATE	1		C8087	+		E.CAPACITOR 16V 10U	1	
	VJS1435	CONNECTOR (FEMALE)	4			+	ECUM1H103ZFN	C.CAPACITOR CH 50V 0.01U	1	
	VML2143				C8088	+	ECUM1H103KBN	C.CAPACITOR CH 50V 0.01U	1	
		CARD PULLER	1		C8089	L	ECA1HXNV2R2	E.CAPACITOR 50V 2.2U	1	
	VML2144	CARD_PULLER	1		C8090,91	L.	ECUM1H103ZFN	C.CAPACITOR CH 50V 0.01U	2	
	VMP3048	P.C.BOARD HOLDER ANGLE	2		C8092		ECA1CXS470	E.CAPACITOR 16V 47U	1	
	VXA4418	P.C.80ARD SHIELD PLATE	1		C8093	Τ	ECUM1H103ZFN	C.CAPACITOR CH 50V 0.01U	1	1
	XNG26E	NET	4		C8094	T	ECQB1H103JF	P.CAPACITOR 50V 0.01U	Ī	-
	XTV3+6FFR	SCREW	9		C8095	t	ECV1ZW20X53Y	E.CAPACITOR 50V 20P		-
	XYN26+C12	SCREW	4		C8096	╁	ECUMINIO2JCN		1	
	THIRD DAG	301 MENT	1 7			⊬		C.CAPACITOR CH 50V 1000P	1	
					C8097,98	╀	ECUM1H220JCN	C.CAPACITOR CH 50V 22P	2	
		<u> </u>	1		C8099	ļ.,	ECUMINIO3KBN	C.CAPACITOR CH 50V 0.01U	1	
			1_		C8100-03		ECA1CXS470	E.CAPACITOR 16V 47U	4	
					C8103		VLQEL05S470J	COIL 47UR	1	
			1		C8104	Γ	ECA1CXS470	E.CAPACITOR 16V 47U	1	
	VEP88071F	P.C.BOARD W/COMPONENT	T		C8105-08	1	ECUMIH103ZFN	C.CAPACITOR CH 50V 0.01U	4	
		L4 VIDEO PROCESS			C8109	†-	ECQB1H683JF	P.CAPACITOR 50V 0.068U	1	
	VEP88090A	P.C.BOARD W/COMPONENT	<b>†</b>	FOR VEP88071F	C8110,11	+	ECUMIH820JCN	C.CAPACITOR III 50V 82P	_	
		L4 SUB	-		C8112-16	t	ECUM1H103ZFN		2	
					C8117	╁			5	
	<del></del>		<del> </del>			╀	ECUM1H121JCN	C.CAPACITOR CH 50V 120P	1	
		<u> </u>	+		C8118	╄	ECUM1H820JCN	C.CAPACITOR CH 50V 82P	1	
	-		+		C8119	Ļ	ECUM1H221JCN	C.CAPACITOR CH 50V 220P	1	
			1		C8120	L	ECUM1H103KBN	C.CAPACITOR CH 50V 0.01U	1	
			1		C8121		ECA1CXNV100	E.CAPACITOR 16V 10U	1	
		CAPACITORS			C8122		ECUMIH102JCN	C.CAPACITOR CH 50V 1000P	1	
001,02	ECA1CXS470	E.CAPACITOR 16V 47U	2		C8123	1	ECUMIHI03ZFN	C.CAPACITOR CH 50V 0.01U	1	
003-05	ECATAXS680	E.CAPACITOR 10V 68U	3		C8124	1	ECUM1H102JCN	C.CAPACITOR CH 50V 1000P	1	
006-10	ECUM1H103ZFN	C.CAPACITOR CH 50V 0.01U	5		C8125	H	ECUM1H103KBN			
011-14	ECA1CXS470	E.CAPACITOR 16V 47U	4		C8125-28	-	ECUMIHIO3ZFN		1	
015,16	ECUM1H103ZFN	C.CAPACITOR CH 50V 0.01U	2		C8129	-		C.CAPACITOR CH 50V 0.01U	3	
017	ECA1CXS470					-	ECA1VXNV4R7	E.CAPACITOR 35V 4.7U	1	
018		E.CAPACITOR 16V 47U	1		C8130-35	1	ECUM1H103ZFN	C.CAPACITOR CH 50V 0.010	- 5	
	ECUM1H103ZFN	C.CAPACITOR CH 50V 0.010	1		C8136,37	L	ECUM1H103KBN	C.CAPACITOR CH 50V 0.01U	2	
019	ECA1CXS470	E.CAPACITOR 16V 47U	1		C8138,39	L	ECUMINIO3ZFN	C.CAPACITOR CH 50V 0.01U	2	
020	ECUM1H103ZFN		1		C8140-42		ECUMIE104ZFN	E.CAPACITOR 25V 0.18	3	
021,22	ECUM19103KBN	C.CAPACITOR CH 50V 0.01U	2		C8143	1	ECUM1H223KBN	C.CAPACITOR CH 50V 0.022U	ī	
023	ECUM1H820JCN	C.CAPACITOR CH 50V 82P	1		C8145,46	1	ECA1HXS2R2	E.CAPACITOR 50V 2.2U	2	
024	ECUMINIO3ZFN	C.CAPACITOR CH 50V 0.01U	1		C8147-49	+-	ECUMIHI03ZFN	C.CAPACITOR CH 50V 0.01U	3	
025	ECA1CXS470	E.CAPACITOR 16V 47U	1		C8150,51	+	ECUMIH470JCN			-
026	ECQB1H104JF	P.CAPACITOR 50V 0.1U	1		C8152	+-			2	
027	ECUMINIBACION	C.CAPACITOR CH 50V 33P	-		-	+	ECUMIHO70DCN	C.CAPACITOR III 50V 7P	1	
028			1		C8153	+	ECUM1H680JCN	C.CAPACITOR CH 50V 68P	1	
	ECUMIHI80JCN	C.CAPACITOR CH 50V 18P	1		C8154-57	1	ECUMIHI03ZFN	C.CAPACITOR III 50V 0.01U	4	
029	ECUM1H680JCN	C.CAPACITOR CH 50V 68P	1		C8158-63	L	ECUMLE 104ZFN	E.CAPACITOR 25V 0.1U	6	
030,31	ECQB1H104JF	P.CAPACITOR 50V 0.1U	2		C8164,65		ECUMIH103ZFN	C.CAPACITOR CH SOV 0.01U	2	
3032	ECA1HXNV010	E.CAPACITOR 50V 1U	1		C8166	T	ECUMIE104ZFN	E.CAPACITOR 25V 0.1U	1	
033	ECUM1H103ZFN	C.CAPACITOR CH 50V 0.01U	1		C8167	t	ECIMIH103ZFN	C.CAPACITOR CH 50V 0.01U	1	
3034	ECA1CXS470	E.CAPACITOR 16V 47U	† <del>1</del>		C8169	+	ECUMIHIO3ZFN			
0.34	ECUM1H103ZFN		1		C8170	+			1	
3035						+	ECA1HXNV010	E.CAPACITOR 50V 1U	1	
035		IF CADACTTOD DELL non-	1 7					C CADACTTOD OH COM D CAM		
3035 3036	ECA1VXS220	E.CAPACITOR 35V 22U	1		C8171	L	ECUMIH103ZFN	C.CAPACITOR CH 50V 0.01U	1	
035			1		C8171 C8172	L	ECUMITIOSZEN ECUMITIOSZEN	E.CAPACITOR CH SOV 0.010	1	

Ref.No.	Part No.	Part Name & Description		Remarks	Ref.No.		Part No.	Part Name & Description		Remarks
8180,81	ECA1CXS470	E.CAPACITOR 16V 47U	2		C8531-38	4	ECUM1H103ZFN	C.CAPACITOR M 50V 0.01U	8	
8182 8183	ECOMEHIOSZEN ECOBIHEOSJE	P.CAPACITOR CH 50V 0.01U P.CAPACITOR 50V 0.1U	1		C8540-42 C8544-57	+	ECUM1H103ZFN ECUM1H103ZFN	C.CAPACITOR CH 50V 0.01U C.CAPACITOR CH 50V 0.01U	14	
8184	ECUM1H472KBN	C.CAPACITOR CH 50V 4700P	1		C8560-64	-+	ECUMINIOSZEN	C.CAPACITOR CH 50V 0.01U	5	
8185-89	ECUMIHIO3ZFN	C.CAPACITOR CH 50V 0.01U	5		C8566	1	ECUM1H103ZFN	C.CAPACITOR CH 50V 0.01U	1	
8190	ECUM1H103KBN	E.CAPACITOR CH 50V 0.01U	1		C8600-02	-f	ECUM1H103ZFN	C.CAPACITOR CH 50V 0.01U	3	·
8191	ECUM1R103ZFN	C.CAPACITOR CH 50V G.01U	1		C8604-30		ECUM1H103ZFN	C.CAPACITOR EM 50V 0.01U	27	
8200	ECUMAH103ZFN	C.CAPACITOR CH 50V 0.01U	1		C8632~38	П	ECUMIH103ZFN	C.CAPACITOR CH 50V 0.01U	7	
8201	ECA1CXS470	E.CAPACITOR 16V 47U	1		C8642,43		ECUM1H103ZFN	C.CAPACITOR CH 50V 0,01U	2	
28202	ECUM1H103ZFK	C.CAPACITOR CH 50V 0.010	1		C8700-05	Н	ECUM1H103ZFN	C.CAPACITOR CH 50V 0.01U	6	
C8203	ECA1CXS470	E.CAPACITOR 16V 47U	1		C8710-15		ECHMINIOSZEN	C.CAPACITOR CH 50V 0.01U	6	
C8204 C8205	ECM1H103ZFN ECA1CXS470	C.CAPACITOR CH 50V 0.01U E.CAPACITOR 16V 47U	1		C8718,19 C8800-05	Н	ECUMIHIO3ZFN ECUMIE104ZFN	C.CAPACITOR CH 50V 0.01U E.CAPACITOR 25V 0.1U	2 6	
C8205	ECMICKS470 ECUMIN330JCN	C.CAPACITOR CH 50V 33P	1		C8809-11	Н	ECUMIHIO3ZFN	C.CAPACITOR IN 50V 0.01U	3	
C8207	ECUMINISSOUCH ECUMINISSUCH	C.CAPACITOR III 50V 180P	1		C8851-58	H	ECUMINIOSZEN	C.CAPACITOR III 50V 0.01U	8	
C8208	ECUM1H103ZFN	C.CAPACITOR CH 50V 0.01U	i		C8860,61		ECUM1H103ZFN	C.CAPACITOR CH 50V 0.01U	2	
C8209	ECUMINISIJON	C.CAPACITOR CH 50V 150P	i		C8900-08		ECUM1H103ZFN	C.CAPACITOR CH 50V 0.01U	9	
C8210	ECUMIH471JCN	C.CAPACITOR CH 50V 470P	1		C8910-17	П	ECUM1H103ZFN	C.CAPACITOR CH 50V 0.01U	8	,
C8210	VLQEL05S4703	COIL 47UH	1		C8984-86	П	ECUM1H103ZFN	C.CAPACITOR CH 50V 0.01U	3	
C8211,12	ECUMINIOSZEN	C.CAPACITOR CH 50V 0.010	2		C8993-97	П	ECUM1H103ZFN	C.CAPACITOR CH 50V 0.01U	5	
C8213,14	ECLM1H330JCN	C.CAPACITOR CH 50V 33P	2					·		
C8215,16	ECUM1H103ZFN	C.CAPACITOR CH 50V 0.01U	2							
C8217,■	ECUM1H103KBN	C.CAPACITOR CH 50V 0.01U	2							
C8219	ECUMIH150JCN	C.CAPACITOR CH 50V 15P	1		CN8001	Щ	VJP2509	CONNECTOR (MALE)	1	
C8220	ECUM1H121JON	C.CAPACITOR CH 50V 120P	1		CN8001		VJ\$2509	CONNECTOR (FEMALE)	1	
C8221	ECUM1H103ZFN	C.CAPACITOR CH 50V 0.01U	1		CN8002		VJP2509	CONNECTOR (MALE)	1	
C8222	ECUMINATOJEN	C.CAPACETOR CH 50V 47P C.CAPACITOR CH 50V 100P	1	·	CN8002		VJS2509	CONNECTOR (FEMALE)	1	
C8223	ECUMINION		1			H			-	
C8224 C8225	ECUM1H103ZFN ECUM1H33OUCN	C.CAPACITOR CH 50V 0.01U C.CAPACITOR CH 50V 33P	$\frac{1}{1}$			┿-			-	
C8226	ECUMIHIO3ZFN	C.CAPACITOR CH 50V 0.01U	11		08001	-	155101	DEODE	1	
C8227	ECUM1H822KBN	C.CAPACITOR CH 50V 8200P	1		08002	Н	MA151K	DIODE	1	
C8228	ECUMIHI81JON	C.CAPACITOR CH 50V 180P	1		08003	H	MA335-R	DIODE	1	
C8229	ECA1CXS470	E.CAPACITOR 16V 47U	1		D8005	t	MA151WK	DIOOE	1	
C8230-32	ECUM1H103ZFN	C.CAPACITOR CH 50V 0.01U	3		D8100	t	MA153A	DIODE	1	
C8233	ECUM1H103KBN	C.CAPACITOR CH 50V 0.01U	1		D8101	T	MA152WA	DIODE	1	
C8234,35	ECA1HXNV010	E.CAPACITOR 50V 1U	2		08102-04	T	MA151K	DIODE	3	
C8236	ECQB1H224JF	P.CAPACITOR 50V 0.22U	1		08200,01		MA3051	DIODE	2	
C8237	ECUM1H471JCN	C.CAPACITOR CH 50V 470P	1		D8202		MA153A	DIGOE	1	
C8238,39	ECUM1H103ZFN	C.CAPACITOR CH 50V 0.010	2		D8203	Γ	MA3051	D100E	1	
C8240	ECUM1H102JCN	C.CAPACITOR III 50V 1000P	1		D8204	L	MA151K	DIODE	1	
C8241-43	ECUM1H103ZFN	C.CAPACITOR CH 50V 0.01U	3		08205,06	Ŀ	MA3051	DIODE	2	
C82	ECUM1H680JCN	C.CAPACITOR CH 50V 68P	1		D8207	1	MA153A	DIODE	1	
C8245	ECUM1H822KBN	C.CAPACITOR CH 50V 8200P	1		08208	+	MA3051	DICOE	1	
C8245	ECA1CXS470 ECUM1H151JCN	E.CAPACITOR 16V 47U	1		08209	+	MA3110L	DIODE	1	
C8247 C8248	ECUMINIOSZEN	C.CAPACITOR CH 50V 150P C.CAPACITOR CH 50V 0.01U	1		D8210 D8211	+	MA3024 MA3068	DIODE DIODE	1	
C8249	ECUMIHIO3KBN		1		08800	+	LN25RP	DIODE	1	<u></u>
C8250,51	ECA1HXNV010	E.CAPACITOR 50V 18	2		00000	t	LITERI	DIOR.	+	<u> </u>
C8252	ECA1HXNV2R2	E.CAPACITOR 50V 2.2U	1			t			┼┈	
C8253	ECUM1#471JCN		1			t			1	
C8254-57	ECUM1H103ZFN		4		DL8001	Ť	ADM50ND	IC	1	
CB258	ECA1CXS470	E.CAPACITOR 16V 47U	1			T			Ť	Ť ·
C8259	ECUM1H103ZFN	C.CAPACITOR CH 50V 0.01U	1			Г				I
C8260	ECA1CXS470	E.CAPACITOR 16V 47U	1			$\Gamma$			Г	
C8261	ECUMAH103ZFN		1		IC8001		AN78L09	IC	1	
C8270,71	ECA1CXS470	E.CAPACITOR 16V 47U	2		IC8002		AN91A12S	IC	1	
C8300-09	ECUM1#103ZFN		10		IC8003	1	NE5210	IC	1	
C8310	ECA1VXS220	E.CAPACITOR 35V 22U	1		IC8004	1	UPC78NO5H	IC	1	
C8311-24	ECUM1H103ZFN		14		LC8005	-	MC145388F	IC	1	
C8326 C8329-39	ECUMINIOSZEN		1 11		IC8006-08	-	SN74LS221NS	IC	3	
C8400-06	ECUMINIO32FN ECUMINIO32FN		11 7		IC8009 IC8010	-	UP065022F210 MC74HC574AF	IC	1	-
C8400-06	ECA1HXS010	E.CAPACITOR 50V 0.010	1		1C8011	+	UPC624C	IC	1	
C8408	ECUMIE104ZFN		1		IC8012	+	NJM4558M	IC	1	
C8409-12	ECUMENIO3ZFN		4		IC8013	+	NJM360M	IC	1	
C8413-16	ECUMIN330JCH		4		IC8014	1	SN74LS05NS	IC	1 1	
C8417	ECUMIE104ZF		1		TC8015	1.	MC74HC04AF	IC	1	
C8418-22	ECUM1H103ZFN		5		TC8016	+	MC74HC125AF	IC	1	
C8423	ECUM1E104ZFI		1		TC8017		SN74LS221NS	IC	1	
C8424	ECUMI H1032FN		1		TC8018		MC74HC157AF	10	1	
C8430-32	ECUMENT 03ZE	C.CAPACITOR CH 50V 0.01U	3		IC8019	1	NE521D	IC	1	
C8501-12	ECUMINIO3ZFX	C.CAPACITOR CH 50V 0.01U	12		IC8021	I	74AC74SJ	IC	1	
		C.CAPACITOR CH 50V 0.01U	11		IC8022	1	74AC86SJ	IC	1	÷
C8514-24	ECUM1H103ZF)					-				1
	ECUM1H103ZFI ECUM1H103ZFI		2		IC8023		74ACO2SJ	IC	1	<del>+ </del>

2000	Part No.	Part Name & Description		Remarks	Ref.No.			Part Name & Description	Pcs	Remarks
08024	74AC74SJ	IC	1		TC8405		MC74HC4075F	IC	1	
8025	74AC157SJ	IC	1		TC8406		TL7705CPB	IC	i	
8026	MC74HC4053F	IC	1		IC8407		MC74HCU04F	E	1	
8027	NJM082BM	IC	1		1C8408		MC74HC393F	IC	1	
8028	AN78L09	IC	1		IC8409	L	MB8464A80LFF	IC	1	
8030	VSI0949D	IC	1		IC8410	L	MC34051P	IC	1	
28031	AN79L05	IC	1		1C8411	L	SN74LS541NS	IC	1	
8032	SN74LS323NS	IC	1		1C8412	L	UP078C10CW	IC	1	
8033	MN53015VZW	IC	1		IC8413		MC74HC573AF	IC	1	
8034	SN74LS221NS	IC	1		IC8414		VS11087P	IC	1	
08100	AN78LO5	IC	1		IC8415		SN74LS541NS	IC	1	
8101	SN74LS123NS	1C	1		1C8416	ļ.	SN74LS245NS	IC	1	
8102	5N74L5221NS	IC	1		IC8417,18		MC74HC32AF	IC	2	
8103	SN74LS123NS	IC	1		IC8419		UPD71055GB	IC	1	
8104	SN74LSO5NS	IC	1		IC8420,21	L	SN7451051NS	DIODE	2	
8105	SN74AS109NS	IC	1		IC8501,02		74F574SJ	IC	2	
8106	MC74HC109F	IC	3		IC8503		74F398SC	IC	1	
8107	MC74HC00AF	IC	1		IC8504-08		UPD42102G-3	IC	5	
8108	SN74AS109NS	1C	1		IC8509		VS10816	IC	1	
28109	MC74HC163AF	IC	1		IC8510	Г	VS I 0817B	IC	1	
8110,11	MC74HC164F	IC	2		IC8511,12	Г	MSM51422283	IC	2	
8112	MC74HC86F	IC	1		IC8514-17		MC74HC574AF	IC	4	
8113	MC74HC2OF	IC	1		1C8518		74F399SJ	IC	1	
8114	MC74HC32AF	IC	1		IC8519	1	VS 10820	IC	1	
8115	MC74HC574AF	IC	1		IC8520	1	L7A0344	IC	1	
8116	MC145388F	1C	i		1C8521,22	$\vdash$	MC74HC574AF	IC	2	
8117,18	MC74HC04AF	IC	2		IC8523	t	VS10810A	IC	1	
8119	74F112SJ	IC	1		IC8524	+-	VSI0812	IC .	1	
8120	HC74HC74AF	IC	1		1C8527	╁	MC74HC688F	IC	1	
8121,22	MC74HC574AF	IC	2		IC8528	╁	MC74HC04AF	IC	_	
8123	NJM084M	IC	i		IC8531	╁	MC74HC11F	70	1	
8124,25	NJM311M	IC	2		IC8532	⊢	MC74HC86F	IC .	1	
8126	NJM084M	IC	1			╀			1	
8127	MB40576P	IC			108533,34	⊦	MC74HC574AF	IC	2	
8128	DAC10-GX	IC	1		IC8535	╀	V\$10821A	IC	1	
8129			1		1C8536,37	1	UPD42505C-50	IC	2	
28130	NJMD84M	IC	11		TC8538	₽	UPD42101G-3	IC	1	
	AN78L05	IC	1		IC8540	L	MC74HC574AF	IC	1	
28200	AN78L05	IC	1		1C8541	Ł	74F574SJ	IC	1	
28201	AN79L05	IC	1		IC8542	Ļ	£29C520PC22	IC	1	
8202	SN74LS221NS	IC	11		TC8544	Ļ	MC74HC4051F	tc	1	
C8203 C8204	NJM1496M	IC	1		1C8545	L	SN74ALS576B		1	
00005 00	MC74HC4053F	IC	11		IC8546	L	MC74HC574AF	IC	1	
08205,05	NJM084M	IC	2		IC8546	L.	VS 10823A	IC	I	
28207	SN74LS221NS	IC	1		IC8547-54	L	MSN51422283	IC	8	
8208	SN74LSO5NS	IC	1		IC8555	L	MC74HC574AF	IC	í	
8209	AN79L09	IC	1		1C8556		VS10825A	IC	1	
8210	MC140508F	IC	11		IC8557	Ι	VST0825A	IC	1	
8211	AN79L05	ĬĊ	1		1C8558		MC74HC08AF	IC	1	
8300	L7A0543	IC	1		IC8560,61	Γ	MSM51422283	IC	2	
28301	MC74HC541AF	IC	1		IC8562	Г	VS10818A	IC	1	
8302	VST08048	IC	1		TC8563	Г	L29C520PC22	IC	1	
8303	A210809	IC	1		1C8564		MC74HC574AF	IC ·	1	
8304	VS10808D	IC	1		1C8565	T	VS10814A	îc	1	
8305	74F541SJ	IC	1		IC8566	Т	MC74HC574AF	IC	1	
8306	SN74LS682NS	IC	1		IC8567	T	SN74AS244NS	IC	1	
8307,08	HC74NC04AF	IC	2		1C8570	t	MSM514222B3	IC	1	
8309	MC74HC125AF	IC	1		IC8570	$\dagger$	74F541SJ	IC	1	
8310	MC74HC541AF	IC	11		IC8571	+	MSM514222B3		1	
8311	MC14538BF	1C	11		IC8580,81	+	SN74AS244NS	IC		
8312	MC74HC157AF	IC	1 1		IC8590-92	H	MC74HC574AF	IC	3	
8313,14	74F541SJ	IC	2		IC8593	+	VS 10988	ic		
8316	74F74SJ	IC	1		IC8594	+	A210399	К	1	
8317	MC74HC541AF	IC	†il		IC8595	+	VS10998	IC .	1	
8319	VST0954	IC	1		1C8600	+	MC74HC86F	IC	1	
8320	VS10955	IC	1		IC8601-03	+	UPD42505C-50	IC	1	
8321	VS10956	IC	1		1C8601-03	+			3	
8322	VSI0957	IC	1			+	SN74L5399NS	IC TC	1	
8323	VSI0958	IC	$\frac{1}{1}$		IC8604-09	+	74F399SJ	IC	6	
8324	VSI0959	IC			IC8610	+	UPD65022F046	IC	1	
8325,26		1C	1		ICB611	+	UPD65042F024	IC	1	
8325,26	SN74AS244NS		2		IC8612	1	MC74HC161AF	IC	1	
	MC74HC86F	1C	1		IC8613	$\perp$	UPD42101G-3	IC	1	
8328	MC74HC32AF	10	1		IC8614	1	UPD42505C-50	IC	1	
8400-02	MC74HC138AF	IC	3		IC8615	L	MC74HC574AF	IC	1	
8403	MC74HC04AF	IC	1		108616	L	UPD42505C-50	IC	1	
VA		IC	1		IC8617,18		MC74HC574AF	IC	2	
8404	MC74HC74AF				L recort ito	-	1407410037484	10	. K 1	

Ref.No.	Part No.	Part Name & Description		Remarks	Ref.No.		Part No.	<u> </u>	Pcs	Remarks
619,20	74F283SJ	EC	2		ICS8412		JS3111	CONNECTOR (FEMALE)	1	
621	UPD42505C-50	IC	1		ICS8414		JJ\$2577	CONNECTOR (FEMALE)	1	
22	UPD65013F101	IC	1		1CS8518		(JS3198A052	CONNECTOR (FEMALE)	1	
523	UP065042F024	IC	1		IC58519	-  '	/J\$3198A044	CONNECTOR (FEMALE)	1	
624,25	SN74LS399MS	IC	2		<b>{├</b> ───	+			$\vdash$	
626	VS10839	IC	11			+			$\vdash$	
627	UP0421016-3	IC	1		1.8001-05	٠,	VLF0931	FILTER	5	
629	SN74ALS576B		<u> </u>	<del></del> .	L8005-09		VLOELOSS470J	COIL 47UH	4	
3633	VST0830	IC	1		8011	_	VLQEL05S390J	COIL 39UH	1	·
3634	VS10832	1C	1				VLQEL0553900 VLQEL055221J	COIL 220UH	2	
3636	VSI0836	IC	1		L8012,13 L8100-02		VLQEL0532213 VLQEL05S470J	COIL 2200H	3	
8637	VS108388	IC	1						1	
8650	74F86SJ	IC	1		1.8201		VLQEL05S180J		+	
3651	SH74AS244NS	IC	1		L8202		VLQEL05S560J	COTL 56UH	1	
8700,01	MC74HC574AF	IC			L8203		VLQEL05S221J	COIL 220UH	1	
8702,03	74F574SJ	IC	2		L8204		VLQEL05\$390J	CDIL 39UH	3	
8704	MC74HC74AF	IC	1		L8205		VLQEL05S470J	COIL 47UH	1	
8705-09	UPD421026-3	IC	. 5		L8206		VLQEL05S390J	COIL 39UH	1	
8710	L7A0378	IC	1					1		
3711	L7A0348	IC	. 1			[			$\sqcup$	
3712	74F574SJ	IC	1		1	$\prod$				
3713	SN74AS244NS	IC	1		P8007,08	LΤ	VJP3151	CONNECTOR (MALE)	2	
8714	MC74HC164F	10	1							
8806-08	MC10124L	IC	3							
8809,10	74F574SJ	IC	2							
8811	SN74AS244NS	IC	1		08001.02		2SB709-R	TRANSISTOR	2	
8813	L7A0341	IC	1		08003,04	$\sqcap$	2SK606	TRANSISTOR	2	
8815	VSI1024	IC	1		08100,01		2SC1216	TRANSISTOR	2	
8816,17	MC74HC574AF	IC	2		Q8102,03		2SD601-R	TRANSISTOR	2	
8816	CY7C136-35JC	IC	1		Q8104	_	UN2212	TRANSISTOR	1	
8819	MC74HC574AF	IC	1 1		08105,06	-	2SK374~R	TRANSISTOR	2	
8820	IDTFCT821ASO	IC	1		08200,01		25B709-R	TRANSISTOR	2	
		IC	11		08202,03	H	2SD601-R	TRANSISTOR	2	·
8821	SN74AS244NS				Q8202,03 Q8204	H	2SB709-R	TRANSISTOR TRANSISTOR	1	
8822,23	MC74HC74AF	IC	1			++			_	
28824	V511022	IC	1		Q8205	1-1	2SD501-R	TRANSISTOR	1	
08825	MC74HC541AF	IC	1		08205,07		2SB709-R	TRANSISTOR		ļ
08851	VSI0845	IC	1		Q8208,09	H	2SC2295-B	TRANSISTOR	2	
08852	VSI0844A	IC	1		Q6800	П	258709-8	TRANSISTOR	1	ļ
C8853,54	UPD42101G-3	IC	2		_				1	
C8855,56		1C	2						+	1
C8860-62		IC	3			H			1_	
C8900	MC10124L	IC	1			Ш		RESISTORS		
C8901	MC10131L	IC	1		R8001	$\sqcup$	ERJ6GEYJ104	M.RESISTOR CH1/10W 100K	1	
08902,03	MC10116L	IC	2		R8002		ERJ6GEYJ684	M.RESISTOR CH1/10W 680K	1	
C8904	MC10104L	IC	1		R8003	П	ERJ6GEYJ103	M.RESISTOR CHI/10W 10K	1	
C8905	MC10115L	IC	1		R8004,05	П	ERJ6GEYJ822	M.RESISTOR CH1/10W 8.2K	2	
C8906	MC10125L	IC	1		R8006	$\Box$	ERJ6GEYJ221	M.RESISTOR CH1/10W 220	1	
C8907	SN74AS244NS	tc	1		R8007	П	ERJ6GEYJ332	M.RESISTOR CH1/10M 3.3K	1	
C8908	₩C10124L	IC	1		R8008-10	П	ERJ6GEYJ222	M.RESISTOR CH1/10M 2.2K	3	
C8909	MC10104L	IC	1		R8011	П	ERJ6GEYF333	M.RESISTOR CH1/10W 33K	1	
C8910	MC10125L	IC	1 i		R8012,13	+1	ERJ6GEYJ222	M.RESISTOR CH1/10W 2.2K	2	
C8911	MC10115L	IC	1		R8014		ERJ6GEYJ822	M.RESISTOR CHI/10W 8.2K	1	·
C8912	MC10115L	IC	1		R8015	H	ERJ6GEYJ563	M.RESISTOR CH1/10W 56K	1 i	
C8952,53		IC	2		R8016	+-	ERJ6GEYJ273	M.RESISTOR CHI/10W 27K	Ť	<del>+</del>
			5		R8017	+	ERJ6GEYJ823	M.RESISTOR CH1/10W B2K	1	
C8954-58		IC			R8018		ERJ6GEYJ273	M.RESISTOR CHI/10W BZK	1	
08965,66		IC	2		R8019	+	ERJ6GEYJ682	M.RESISTOR CHI/ION 6.8K	1	
C8967,68		IC	-			+-	<del>• • • • • • • • • • • • • • • • • • • </del>			
C8969,70		IC	2		R8020	-	ERJ6GEYJ822		1	
C8971-74		IC	4		R8021	+-	ERJ6GEYJ682	M.RESISTOR CH1/10W 6.8K	1	
C8976	MC74HC574AF	IC	1.1		R8022	+	ERJ6GEYJ273	HURESISTOR CHI/10W 27K	1	
C8978	MC74HC574AF	IC	1		R8024,25	1	ERJ6GEYJ103	M.RESISTOR CH1/10M 10K	2	
C8979	MC74HC04AF	1C	1		R8026	1	ERJ6GEYJ101	M.RESISTOR CH1/10W 100	1	
C8980	74F00SJ	16	1		R8027,28	1	ERJ6GEYJ562	M.RESISTOR CH1/10W 5.6K	2	
C8982	MC74HC00AF	IC	1	***	R8029	-	ERJ66EYJ332	M.RESISTOR CHI/10M 3.3K	1	
C8983	SN74AS244NS	IC	1		R8030		ERJ6GEYJ101	M.RESISTOR CHI/10W 100	1	
C8984	VS10840A	IC	1		R8031		ERJ6GEYJ681	M.RESISTOR CH1/10W 680	1	
C8985	VSI0842A	IC	1		R8032		ERJ6GEYF472	M.RESISTOR CH1/10W 4.7K	1	
C8986	MC74HC164F	IC	1		R8033	Γ	ERJ6GEYJ682	M.RESISTOR CH1/10W 6.8K	1	
C8987-9			4		R8034		ERJ6GEYG153	M.RESISTOR CH1/10H 15K	1	
C8991,9			2		R8035	T	ERJ6GEYJ103	M.RESISTOR CH1/10W 10K	1	
C8993, 9	$\rightarrow$	IC	2		R8036	-	ERJ6GEYJ102	M.RESISTOR CH1/10W 1K	T i	
C8995	MC74HC164F	IC IC	1		R8037		ERJ6GEYJ103	M.RESISTOR CH1/10W 10K	i	
C8996, 9		IC	2		R8038	-	ERJ6GEYJ222	M.RESISTOR CHI/10W 2.2K	1	+
			2		R8039	-	ERJ6GEYJ152	MURESISTOR CHI/ION 1.5K		
C8998, 9						+			_	
CS8303	VJS3096328	CONNECTOR (FEMALE)	1		R8040	-	ERJ6GEYF333	M.RESISTOR CH1/10W 33K	1	1
						1				<u> </u>

Ref.No.	Part No. ERJ6GEYJ223	Part Name & Description	Н.	Remarks	Ref.No.	Part No.	Part Name & Description	Pcs	Remarks
88042	ERJ6GEYJ105	M.RESISTOR CH1/10W 22K M.RESISTOR CH1/10W MM	1		R8206,07	ERJ6GEYJ222	M.RESISTOR CH1/10M 2.2K	2	
18043	ERJ6GEYJ273		1		R8208	ERJ66EYJ183	MIRESISTOR CH1/10W 18K	1	
8044	ERJ6GEYJ562		1		R8209	ERJ6GEYJ821	M.RESISTOR CH1/10W 820	1	
8045	ERJ6GEYJ681	M.RESISTOR CHI/10W 5.6K M.RESISTOR CHI/10W 680	1		R8211	ERJ6GEYJ102	M.RESISTOR CH1/10W 1K	-1	
8046	ERJ6GEYJ122	M.RESISTOR CH1/10W 1.2K	1 1		R8212	ERJ6GEYJ121	M.RESISTOR CH1/10W 120	. 1	
8047	ERJ6GEYJ102	M.RESISTOR CHI/10W 1K	1		R8213,14	ERJ6GEYJ102	M.RESISTOR CH1/10W 1K	_2	
8048	ERJ6GEYJ473	M.RESISTOR CH1/10W 47K	1		R8215	ERJ6GEYJ562	M.RESISTOR CH1/10W 5.6K	1	
8049	ERJ6GEYJ223	M.RESISTOR CHI/10M 22K	1		R8216	ERJ6GEYJ273	M.RESISTOR CH1/10W 27K	_1	
8050	ERJ6GEYJ183	M.RESISTOR CH1/10H 18K	1		R8217	ERJ66EYJ103	M.RESISTOR CH1/10W 10K	1	
8051,52	ERJ6GEYJ473	M.RESISTOR CHI/10W 47K	2		R8218	ERJ6GEYJ101	M.RESISTOR CHI/10M 100	1	
8053,54	ERJ6GEYJ332	M.RESISTOR CH1/10W 3.3K	2		R8219	ERJ6GEYJ103	M.RESISTOR CH1/10W 10K	1	
8055	ERJ6GEYJ102	M.RESISTER CH1/10W 1K	1		R8220	ERJ6GEYJ821	MURESISTOR CH1/10W 820	1	
8056	ERJ6GEYJ122	M.RESISTOR CHI/10W 1.2K	1		R6221	ERJ6GEYJ102	M.RESISTOR CH1/10W 1K	1	
8057	ERJ6GEYJ102	M.RESISTOR CHI/10W 1K	1		R8222,23	ERJ6GEYJ561	MURESISTOR CH1/10W 560	_2	
8060	ERJ6GEYF124	M.RESISTOR CHI/10W 120K	1		R8224	ERJ6GEYJ221	M.RESISTOR CH1/10W 220	_1	
8061	ERJ6GEYJ101	M.RESISTOR CHI/10W 100			R8225	ERJ6GEYJ222	M.RESISTOR CH1/10W 2.2K	1	
8062	ERJ6GEYJ221		1		R8226	ERJ66EYJ392	M.RESISTOR CH1/10W 3.9K	1	
8063	ERJ6GEYJ184		1		R8227,28	ERJ5GEYJ221	MLRESISTOR CH1/10W 220	2	
8064	ERJ6GEYJ101		1		R8229	VRE0034E750	MURESISTOR CH 1/10W 75	1	
8065	ERJ6GEYOROO		1		R8230	ERJ6GEYJ682	M.RESISTOR CHI/IOW 6.8K	1	
8070	VRE0034E113		1		R8231	ERJ6GEYJ562	MURESISTOR CHI/10W 5.6K	1	
8071	ERJ6GEYJ273		1		R8232	ERJ6GEYJ103	M.RESISTOR CH1/10W 10K	1	
8100	ERJ6GEYJ183		1		R8233	ERJ6GEYJ821	M.RESISTOR CH1/10W 820	1	
8101-03	ERJ6GEYJ102		1		R8234	ERJ6GEYJ473	M.RESISTOR CHI/10W 47K	1	•
8104	ERJ6GEYJ562	M.RESISTOR CHI/10W 1K	3		R8235	ERJ6GEYJ562	M.RESISTOR CH1/10W 5.6K	1	
8105	ERJ6GEYJ103	MURESISTOR CH1/10W 5.6K	1		R8236, 37	ERJ6GEYJ681	M.RESISTOR CH1/10H 680	2	
8106	VRE0034E821	M.RESISTOR CHI/ION 10K	1		R8238	ERJ6GEYJ105	M.RESISTOR CH1/10W 1M	1	
8107	VRE0034E821	M.RESISTOR CH 1/10W 820	1		R8239	ERJ6GEYJ473	M.RESISTOR CH1/10W 47K	1	
8108		M. RESISTOR III 1/10W 3.9K	1		R8240	ERJ6GEYJ222	M.RESISTOR CH1/10W 2.2K	1	
	VRE0034E103	M.RESISTOR III 1/10W 10K	1		R8241	ERJ6GEYJ102	M.RESISTOR CH1/10W 1K	1	
8109,10 B111	ERJ6GEYJ105	M.RESISTOR CHI/10W III	2		R8242	ERJ6GEYJ103	M.RESISTOR CH1/10W 10K	. 1	
8112	ERJ6GEYG153	M.RESISTOR CHI/10W 15K	1		R8243	ERJ6GEYJ682	M.RESISTOR CH1/10W 6.8K	1	
	ERJ6GEYJ104	M.RESISTOR CH1/10W 100K	1		R8244	ERJ6GEYJ562	M.RESISTOR CH1/10W 5.6K	1	
8113	ERJ6GEYJ103	M.RESISTOR CH1/10W 10K	1		R8245	ERJ6GEYJ183	M.RESISTOR CHI/10W 18K	i	
8114	ERJ5GEYG153	MURESISTOR CH1/10W 15K	1		R8246	ERJ6GEYJ821	MURESISTOR CHI/10W 820	1	
8115	ERJ6GEYJ103	M.RESISTOR CH1/10W 10K	1		R8247	ERJ6GEYJ334	M.RESISTOR CHI/10N 330K	1	
8116	ERJ6GEYJ104	M.RESISTOR CH1/10W 100K	1		R8248	ERJ6GEYJ562	M.RESISTOR CH1/10W 5.6K	+	
8117	ERJ6GEYJ563	M.RESISTOR CHI/10W 56K	1		R8249,50	ERJ6GEYJ681	M.RESISTOR CHI/10W 5.5K	-	
8118,19	ERJ6GEYJ562	M.RESISTOR CH1/10W 5.6K	2		R8251	ERJ6GEYJ105	M.RESISTOR CHI/10W 1M	2	
8120	ERJ6GEYJ102	M.RESISTOR CH1/10W 1K	1		R8252	ERJ6GEYJ104		1	
8121	ERJ6GEYJ332	M.RESISTOR CHI/10W 3.3K	1		R8253	ERJ6GEYJ222	44.4	1	
8122	ERJ6GEYJ152	M.RESISTOR CH1/10W 1.5K	1		R8254	ERJ6GEYJ103		1	
8123	ERJ6GEYJ222	M.RESISTOR CH1/10W 2,2K	1		R8255-60	ERJ6GEYJ471	H.RESISTOR CH1/10W 10K	1	
8124	ERJ6GEYJ152	M.RESISTOR CH1/10W 1.5K	1		R8261	ERJ6GEYJ681	MURESISTOR CHI/10N 470	6	
8125	ERJ6GEYJ822	M.RESISTOR CH1/10W 8.2K	1		R8300-09	ERJ6GEYJ103	M.RESISTOR CH1/10N 680	1	
8125	ERJ6GEYJ222	M.RESISTOR CH1/10W 2.2K	1		R8310	ERJ6GEYJ223		10	
8127	ERJ6GEYJ102	M.RESISTOR CH1/10W 1K	1		R8313	ERJ6GEYOROO	M.RESISTOR CH1/10W 22K	1	<u></u>
3128	ERJ6GEYJ391	M.RESISTOR CH1/10W 39D	1		R8317	ERJ6GEY0R00	M.RESISTOR CH 1/10W 0	1	
3129,30	ERJ6GEYJ824	M.RESISTOR CH1/10W 820K	2		R8320	ERJ6GEY0R00	M.RESISTOR CH 1/10W C	2	
3131	ERJ6GEYJ103	M.RESISTOR CHI/10W 10K	il		R8323-44		M.RESISTOR III 1/10M 0	1	
3132	ERJ6GEYJ223	M.RESISTOR CH1/10W 22K	il		R8345	ERJ6GEYJ101		22	
134	ERJ6GEY0R00	MURESISTOR CH 1/10W	1	····	R8347	ERJ6GEYJ101	M.RESISTOR CH1/10W 100	1	
136	ERJ6GEY0R00	M.RESISTOR CH 1/10W 0	1			ERJ6GEYOROO	M.RESISTOR EN 1/10W	1	
139	ERJ6GEYOROO	M.RESISTOR CH 1/10W			R8351 R8400	ERJ66EYJ101	M.RESISTOR CH1/10W 100	1	
141,42	ERJ6GEYJ822	M.RESTSTOR CH1/10W 8.2K	2		4 <del></del>	ERJ6GEYJ562	M.RESISTOR CHI/10M 5.6K	1	
143	ERJ6GEYJ512	M.RESISTOR CH 1/10W 5.1K	1		R8401	ERJ6GEYJ222	M.RESISTOR CHI/10W 2.2K	1	
144	ERJ6GEYJ391	M.RESISTOR CH1/10W 390	1		R8402, D3	ERJ6GEYJ103	M.RESISTOR CH1/10W 10K	2	
145	ERJ6GEYJ103	M. RESTSTOR CH1/10W 10K	1		R8404	ERJ6GEYJ105	M.RESISTOR CH1/10W III	1	
146,47	VRE0034E622				R8405	ERJ6GEYJ222	M.RESISTOR CH1/10W 2.2K	1	
148	VRE0034E681		2		R8406,07	ERJ6GEYF472	M.RESISTOR CH1/10W 4.7K	2	
149	ERJ6GEYF333		1		R8408,09	ERJ6GEYJ103	M.RESISTOR CHI/10W 10K	2	
150	ERJ6GEYJ821	M.RESISTOR CH1/10M 33K	1		R8410,11	ERJ6GEYJ471	MLRESISTOR CH1/10W 470		
151	ERJ6GEYJ183	M.RESISTOR CH1/10W 820	1		R6412	ERJ5GEYJ470	M.RESISTOR CH1/10W 47	1	
152	ERJ6GEYJ101	M.RESISTOR CH1/10M 18K M.RESISTOR CH1/10M 100	1		R8501-24	ERJ6GEYJ103		24	
153	ERJ6GEYJ122		1		R8526,27	ERJ6GEYJ103	M.RESISTOR CH1/10W LOK	2	
154	ERJ6GEYJ823	M. RESISTOR CH1/10M 1.2K	1		R8529-38	ERJ66EYJ103		10	
155		MURESISTOR CHI/10W 82K	1		R8600-09	ERJ6GEYJ103	M.RESISTOR CHI/10M 10K	10	
156	ERJ6GEYJ105	M. RESISTOR CH1/10W IM	1		R8800-21	ERJ6GEYJ471	M.RESISTOR CH1/10M 470	22	
	ERJ6GEYJ104	M.RESISTOR CH1/10W 100K	1		R8827	ERJ6GEYJ103	M.RESISTOR CH1/10W 10K	1	
157,58	ERJ6GEYJ273	M.RESISTOR CH1/10W 27K	2		R8828	ERJ6GEYJ561	M.RESISTOR CH1/10W 560	1	
200	ERJ6GEYJ103	M.RESISTOR CH1/10W 10K	1		R8829	ERJ6GEYJ223	M.RESISTOR CH1/10W 22K	1	
201	ERJ6GEYG153	M.RESISTOR CH1/10W 15K	1		R8830-39	ERJ6GEYJ101		10	
202	ERJ6GEYJ122	M.RESISTOR CH1/10W 1.2K	1		R8850~71	ERJ6GEYJ330		22	
203	ERJ6GEYJ821	M.RESISTOR CH1/10W 820	1		R8880	ERJ6GEYOROO	**	1	
204	ERJ6GEYJ471	MuRESISTOR CHI/10W 470	1		R8900-21	ERJ6GEYJ471		22	
205	ERJ6GEYJ272	N.RESISTOR CH1/10W 2.7K	1		R8922	ERJ6GEYJ101	M.RESISTOR CH1/10W 100	_	
			— <u>†</u> -		1			1	
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#### **S MOTHER VEP80593A**

Ref.No.	Part No.	Part Name & Description		Remarks	Ref.No.	Part No.	Part Name & Description	$\overline{}$	Remarks
923,24	ERJ6GEYJ471	M.RESISTOR CHI/10W 470	2		X8400	VSX0156	CRYSTAL OSCILLATOR	1	
354	ERJ6GEY0R00	M.RESISTOR CH 1/10W 0	1		X8401	VSX0178	CRYSTAL OSCILLATOR	1	
60,61	ERJ6GEYG680	M.RESISTOR CH1/10W 68	2						
					ļ	1			
					1		MISCELLANEOUS		
001-04	VJP1940	CONNECTOR (MALE)	4			VGQ0291	P.C.BOARD NAME PLATE	1	
010,11	VJP1940	CONNECTOR (MALE)	2			VML2143	CARD PULLER	1	
100-03	VJP1940	CONNECTOR (MALE)	4			VML2144	CARD PULLER	1	
3301	VJP1940	CONNECTOR (MALE)	1		l <del></del>	VMP3048	P.C.BOARD HOLDER ANGLE	2	
	VJP1940	+							
8400,01	4	CONNECTOR (NALE)	2		ļ	VXA4418	P.C.BOARD SHIELD PLATE	1	
8403	VJP1940	CONNECTOR (MALE)	1		l	XNG26E	TUK	4	
8501,02	VJP1940	CONNECTOR (MALE)	2			XTV3+6FFR	SCREN	9	
8550	VJP1940	CONNECTOR (MALE)	1			XYN25+C12	SCREW	4	
8600,01	VJP1940	CONNECTOR (MALE)	2			VMZ1935	ISOLATION SHEET	1	
8602	VSS023708	SWITCH	i					-	
8504	VJP1940	CONNECTOR (MALE)	1		l				
					<del> </del>				
8701	VJP1940	CONNECTOR (MALE)	_1		l				
8802	VSS0207	SWITCH	1		[L		<u> </u>		
8860,61	V\$\$023708	SWITCH	2						
S8001-04	VJS1940	CONNECTOR (FEMALE)	4		11	VEP80593A	P.C.BOARD W/COMPONENT		
\$8010,11	VJS1940	CONNECTOR (FEMALE)	2		11	1	S MOTHER		
\$8100-03	VJS1940	CONNECTOR (FEMALE)	4		11	+			
58301	VJS1940	CONNECTOR (FEMALE)	1		11	-		-	
					<b>/</b>	+		-	
VS8400	VJS1940	CONNECTOR (FEMALE)	1		ł}——↓	+			
IS8403	VJS1940	CONNECTOR (FEMALE)	1		الــــــــــــــــــــــــــــــــــــ			1	
\$8501,02	VJS1940	CONNECTOR (FEMALE)	2		11.				
\$8550	VJS1940	CONNECTOR (FEMALE)	1		11			-	
VS8600,01	VJS1940	CONNECTOR (FEMALE)	2			1			
VS8604	VJS1940	CONNECTOR (FEMALE)	1		P201-18	VJS2899A096	CONNECTOR (FEMALE)	18	
NS8701	VJS1940	CONNECTOR (FEMALE)	1		P219	VJP1231T			
120101	1931240	CONNECTOR (PEPPLE)	11				CONNECTOR (MALE)	1	
			<del></del>		P220,21	VJP3080	CONNECTOR (MALE)	2	
					P222	VJP2824B004	CONNECTOR (MALE)	1	1
					P224	VJP1231T	CONNECTOR (MALE)	1	
P8001-09	VJR0646	TEST POINT	9		P226	VJP1147	CONNECTOR (MALE)	1	
P8100-0B	VJR0646	TEST POINT	9		P227,28	VJP1230T	CONNECTOR (MALE)	2	
P8200	VJR0646	TEST POINT	1		P229,30	VJP1233T	CONNECTOR (MALE)	2	
P8300-09			-						
	VJR0646	TEST POINT	10		P231	VJP1230T	CONNECTOR (MALE)	1	
P8311.12	VJR0646	TEST POINT	2		P232	VJP1231T	CONNECTOR (MALE)	1	
P8314,15	VJR0646	TEST POINT	2		P233	VJP3098A032	CONNECTOR (MALE)	1	
'P8400,01	VJR0646	TEST POINT	2		P235	VJP1231T	CONNECTOR (MALE)	1	
P8500-05	VJR0546	TEST POINT	6		P236	VJP3083	CONNECTOR (MALE)	1	<del></del>
P8600-05	VJR0646	TEST POINT	6		P237	VJP1230R	CONNECTOR (MALE)	1	
P8950-52	VJR0646	TEST POINT	3		P238	VJP1233T	CONNECTOR (MALE)	_	
			_					1	<del></del>
P8956-62	VJR0646	TEST POINT	7		P240	VJP1230T	CONNECTOR (MALE)	1	
PG8001,02	VJR0646	TEST POINT	2		P241	VJP3098A026	CONNECTOR (MALE)	1	
PG8100-02	VJR0646	TEST POINT	3		P242	VJP3098A032	CONNECTOR (MALE)	1	
PG8200	VJR0645	TEST POINT	1		P245	VEE7216		1	
PG8300	VJR0646	TEST POINT	1		P246	VJP3080	CONNECTOR (MALE)	1	
PG8400	VJR0646	TEST POINT	1		P247	VJP1232T	CONNECTOR (MALE)	1	
P68500	VJR0646	TEST POLNT	_		P247	VJP2824A003		_	
	VJR0646		1 1				CONNECTOR (MALE)	1	
PG8600	1-KUD40	TEST POINT	1		P249	VJP1235T	CONNECTOR (MALE)	1	
			4		P253	VJP2824A010	CONNECTOR (MALE)	1	
					P255,56	VJP1231T	CONNECTOR (MALE)	2	
					P257	VJP1230R	CONNECTOR (MALE)	1	
R8001,02	VRV01098503	V.RESISTOR 50K	2		P258	VJP1230T	CONNECTOR (MALE)	1	
R8003-05	VRV01098502	V.RESISTOR 5K	3		P259	VJP1145T	CONNECTOR (MALE)	1	
R8100-02	VRV01098502	V.RESISTOR 5K	3		P260				
						VJP3079	CONNECTOR (MALE)	1	
R8103,04	VRV0109B103	V.RESISTOR 10K	2		P261	VJP1235T	CONNECTOR (MALE)	1	
R8105,06	VRV01098202	V.RESISTOR 2K	2		P263	VJP3098A040	CONNECTOR (MALE)	1	<u> </u>
R8107	VRV0109B203	V.RESISTOR ZOK	1		P268	VJP1233T	CONNECTOR (MALE)	1	1
R8108	VRV01098103	V.RESISTOR 10K	1		P269	VJP3080	CONNECTOR (MALE)	1	
R8200	VRV01098203	V.RESISTOR 20K	1		P270	VJP1233T	CONNECTOR (MALE)	Ti	
R8201	VRV0109B502	V.RESISTOR 5K	1		P272	VJP1234T	CONNECTOR (MALE)	1	
R8202	VRV01098302	V.RESISTOR 2K	1		P277				
						VJP1230T	CONNECTOR (MALE)	1	
R8203	VRV01098503	V.RESISTOR 50K	1		P278	VJP1230G	CONNECTOR (NALE)	1	
R8204,05	VRV01098102	V.RESISTOR 1K	2		P290	VJP1236T	CONNECTOR (MALE)	1	
R8206	VRV01098502	V.RESISTOR 5K	1					1	
			T		1		1	1	
			1		11			+	<del>                                     </del>
			+		11		1	+	+
**************************************	VENADED	COVCTAL DOOTLY STOP	+ -				MICOCAL ALERONIC	+	+
(8001	VSX0363	CRYSTAL OSCILLATOR	1			Nac	MISCELLANEOUS	1	1
X8100	VSX0270	CRYSTAL OSCILLATOR	1		4	VJF0300	BINDER	1	
(8200	VSX0567A	CRYSTAL DSCILLATOR	1		1	WP3026	P.C.BOARD HOLDER ANGLE	1	
(8201,	VSX0270	CRYSTAL OSCILLATOR	1			VMP3027	P.C.BOARD HOLDER ANGLE	1	
			1		11		The state of the s	1 -	-

#### S1 EQUALIZER CH0 VEP85021C S1 SUB VEP87002A

Ref.No.	Part No.	Part Name  Description P.C.BOARD HOLDER ANGLE	$\vdash$	Remarks	Ref.No.		Part No.	Part Name & D	escription	Po	cs Remarks
	XTV26+6F	SCREW	1		C5097		ECA1CXS470	E.CAPACITOR 10	V 47U	1	1
	XTV3+6F	SCREW	36		C5098	$\perp$	ECUM1E104ZFN	E.CAPACITOR 25	V 0.10	-	1
		Joneth	12		C5099	Ш	ECA1CXS470	E.CAPACITOR 14	V 47U		1
			<u> </u>		C5100	П	VCM0058C027	C.CAPACITOR		-	i -
			_		C5101	Ш	VCM0059F047	C.CAPACITOR		_	il
			_		C5102	П	VCM0059F110	C.CAPACITOR		H	
	<del> </del>		$\Box$		C5103	П	VCM0060F300	C.CAPACITOR		li	
	VEP85021C	P. C. DOLOR			C5104,05	П	ECUMIE1042FN	E.CAPACITOR 25	V 0.1U	1	
	ACLEGICATO	P.C.BOARD W/COMPONENT			C5106,07	П	ECUM1H104KBM	C.CAPACITOR CH 56		2	
	Mariana	S1 EQUALIZER CHO			C5108-22	Ħ	ECUMIE104ZFN	E.CAPACITOR 25			
	VEP87002A	P.C.BOARD W/COMPONENT		FOR VEP85021C	C5123,24	Ħ	ECA1HXS100	E.CAPACITOR 50		15	
	<del> </del>	S1 SUB			C5125	1 1	ECUMIE104ZFN			-2	
					C5126	H	ECA1CXS470			1	
					C5127	H	ECUMIEIO4ZFN			1	
					C5128	╁┪	ECAICXS470	E.CAPACITOR 25		1	
					C5129	11		E.CAPACITOR 16		1	
					C5130	H	ECAIHXS100	E.CAPACITOR 50		1	
		CAPACITORS	_				ECUMIH104KBM	C.CAPACITOR CH 50	V 0.10	ī	
47	ECUMI H22GJCN	C.CAPACITOR CH 50V 22P	1		C5132-34	H	ECUM1E304ZFN	E.CAPACITOR 25		3	,
50,51	ECUM1E1042FN	E.CAPACITOR 25V 0.10	-1		C5135,36	Ц	ECUMIH101JCN	C.CAPACITOR CH 50	V 100P	2	
001	ECUM1E1042FN	E.CAPACITOR 25V 0.1U	_		C5137-41		ECUM1E104ZFN	E.CAPACITOR 25	V 0.10	5	
002	ECEA1CGE471		1		C5143,44	Ш	ECUMIE104ZFN	E.CAPACITOR 25		2	
003,04	ECUMIE104ZFN	11.00	1		C5145	П	ECUM1H070DCN	C.CAPACITOR CH 50		1	
005	ECEA1CGE471	E.CAPACITOR 25V 0.1U E.CAPACITOR 16V 470H	2		C5147	П	ECUMIHO20CCN	C.CAPACITOR OH 50	7 2P	1	
006,07	ECUMRE 104ZFN		1		C5204		ECUM1H180JCN	C.CAPACITOR CH 50	V 18P	i	
008	ECEALOGE471	E.CAPACITOR 25V 0.1U	2		C5208		VCM0058F039	C.CAPACITOR	4DF	1	
009,10		E.CAPACITOR 16V 470U	1		C5209		ECUMIH391JCN	C.CAPACITOR CH 50	/ 390P	_	
011	ECUMIE 104 ZF N	E.CAPACITOR 25V 0.1U	2		C5210		ECUMIE104ZFN	E-CAPACITOR 25		_1	
012	ECEA1CGE471	E.CAPACITOR 16V 470U	1		C5300-06		ECUMIE104ZFN	E.CAPACITOR 25		1	
013,14	ECUM3E104ZFN	E.CAPACITOR 25V 0.1U	1		C5307		ECUMIC104KBN	C.CAPACITOR CH 16		7	
	ECA1HXS2R2	E.CAPACITOR 50V 2.2U	2		C5308		ECAICX5470			1	
015	ECUM1E104ZFN	E.CAPACITOR 25V 0.1U	1		C5309		ECUM1E104ZFN			_1	
016,17	ECUM1H561JCH	C.CAPACITOR CH 50V 560P	2		C5316,17		ECUMIEI04ZFN	E.CAPACITOR 251		1	
018	ECUM1E104ZFN	E.CAPACITOR 25V 0.18	1		C5318			E.CAPACITOR 251		2	
)20	ECUM1E104ZFN	E.CAPACITOR 25V 0.10	1		C5319		ECA1CXS470	E.CAPACITOR 15		1	
21,22	ECA1HXS2R2	E.CAPACITOR 50V 2.2U	2		C5320		ECUM1E104ZFN	E.CAPACITOR 25%		1	
)23	ECUM1E104ZFN	E.CAPACITOR 25V 0.1U	1		C5321-32		CEA1CGE471	E.CAPACITOR 16V		1	
24,25	ECUMLR561JCN	C.CAPACITOR CH 50V 560P	2		C5333		CUMLE104ZFN	E.CAPACITOR 25V		12	
26	ECUMIE 104ZFN	E.CAPACITOR 25V 0.1U	1				CA1CXS470	E.CAPACITOR 16V	470	ī	
028,29	ECUMIE104ZFR	E.CAPACITOR 25V 0.1U	2		C5334-41		ECUM1E104ZFN	E.CAPACITOR 25V	0.10	8	-
030,31	ECUM1H151JCN	C.CAPACITOR CH 50V 150P	1		C5342		ECUMIHO20CCN	C.CAPACITOR CH 50V	2P	1	
32-34	ECUM1E104ZFN	E.CAPACITOR 25V 0.1U	3		C5343	1	CUM2H102JN	C.CAPACITOR CH 50V	1000P	1	
135	ECUMIH180JCN	C.CAPACITOR CH 50V 18P	1		C5344	_ [	CATHX2100	E.CAPACITOR 50V	100	1	
36,37	ECUM1E104ZFN	E.CAPACITOR 25V 0.1U	_		C5345	15	CUM1E104ZFN	E.CAPACITOR 25V	0.10	1	
38	ECUMLH104KBM	C.CAPACITOR CH SOV 0.10	2		C5346	E	CUM1H820JCN	C.CAPACITOR CH 50V	82P	1	
39-44	ECUM1E104ZFM		1		C5347	E	CUM1H560JCN	C.CAPACITOR CH 50V	56P	1	
45	ECUMINIO4K8M		6		C5400		CUMIE104ZFN	E.CAPACITOR 25V		î	
46	VCM0058C018	C.CAPACITOR III 50V 0.1U C.CAPACITOR	1		C5405	E	CUM1E104ZFN	E.CAPACITOR 25V		î	
47	VCM0059F058	C.CAPACITOR	1		C5500~02	E		E.CAPACITOR 25V	0.10	3	
48	VCH0059F076		1		C5503,04	Ε		C.CAPACITOR CH 50V	150P	2	
49	VCM0059F200	C.CAPACITOR	1		C5505-18			E.CAPACITOR 25V		14	
50,51	FCHM15104754	C.CAPACITOR	1		C5519			C.CAPACITOR CH 50V	1000P		
52	ECUM1E104ZFN	E.CAPACITOR 25V 0.1U	2		C5520-26					1	
53	ECUM1H392KBN	C.CAPACITOR CH 50V 3900P	1		C5528			E.CAPACITOR CH 50V		7	
	ECUM1E104ZFN	E.CAPACITOR 25V 0.1U	1		C5600-06	_			0.10	1	
54	ECA1CXS470	E.CAPACITOR 16V 47U	1		C5607	_			0.10	7	
55	ECUMIE104ZFN	E.CAPACITOR 25V 0.10	1		C5608,09			C.CAPACITOR CH 50V	330P	1	
56	ECA1CXS470	E.CAPACITOR 16V 47U	1		C5610			E.CAPACITOR 25V	0.10	2	
57	ECUMIH104KBM		1		C5611		CAIHXS100	E.CAPACITOR 50V	100	1	
58-60	ECUM1E104ZFN	E.CAPACITOR 25V 0.10	3		C5612-18		CUMINS60JCN	C.CAPACITOR CH 50V		1	
51,62	ECUM1H104KBM	C. CAPACITOR CH 50V 0.18	2			15		E.CAPACITOR 25V	0.10	7	
53	ECUMPH101JCN	C. CAPACITOR CH 50V 100P	1		C5619		CUM1E153KBN	C.CAPACITOR CH 25V	0.0150	1	
54,65	ECUMPE 104ZFN	E.CAPACITOR 25V 0.10	2		C5620-22	_	CUMLE 104ZFN	E-CAPACITOR 25V		3	
	ECUMINIO4KEM		2		C5623		CA1CXS470	E.CAPACITOR 16V		ï	
8,69	ECUMIE 104ZFN				C5624		CUMIE104ZFN	E.CAPACITOR 25V		it	
	ECUM1H104KBM		2		C5625		CA1CXS470	E.CAPACITOR 16V		1	
	ECUM1E104ZFN		1		C5626-30			E.CAPACITOR 25V		5	
		0.040	2		C5631		CUMI H331 JCN	C.CAPACITOR OH 50V		ĭ†	
	ECUMIE 104ZFN		1		C5632,33	E		E.CAPACITOR 25V		2	
		C DARLESTER BUILDING	8		C5634			CAPACITOR 50V	-	1	
			ì		C5635	-		CAPACITOR CH 50V			
		C DARLANDON DIL DO	1		C5635-42	1				1	
			1		C5643	-			0.10	7	
		E.CAPACITOR 25V 0.1U	4		C5644-58	-		CAPACITOR CH 25V			
		C.CAPACITOR CH 50V 0.18	2			150	WHEIDHAFN	.CAPACITOR 25V	0.18 1	5	
	ECUM1E104ZFN	E.CAPACITOR 25V 0.1U	2			-					
	ECUM1H104KBM		ī		<del></del>	1-					
5	ECUMIE104ZFN	F CARACTERS	1		CN5001	14.5	Dinam				
			-		013001	L VJ	P1230R C	ONNECTOR (MALE)		ιT	
						Į.	1	<del></del>		1	

Ref.No.	Part No.	Part Name & Description	Pcs	Remarks	Ref.No.		Part No.	Part Name & Description	Pcs	Remarks
5002	VJP1230G	CONNECTOR (MALE)	1		05005		XH5531	TRANSISTOR	1	
					Q5006,07		2SA1738	TRANSISTOR	2	
					Q5008	Ш	XN5531	TRANSISTOR	1	
					05009-11	Н	2SC3130	TRANSISTOR	3	
301	FC54M-5	DIODE	1		Q5012-L6	Н	2502480-5	TRANSISTOR TRANSISTOR	5	
302	MA157	DIODE	1		Q5017-19	Н	2SA1022-C	TRANSISTOR	3	
401	MA151K	DIODE	1		05020,21	Н	2SC3130	TRANSISTOR	2	
600	MA151K	DIODE	1		Q5022,23	Н	2SD1938-T	TRANSISTOR	2	
601	MA3030	DIODE	1		05300	Н	XN5531 2SC2295-C	TRANSISTOR	1	
5602-05	MA151K	DIOOE	4		Q5301 Q5302,03	Н	XN6543	TRANSISTOR TRANSISTOR	2	
606	MA3030	DIODE	3		Q5302,03 Q5304	H	2SC2295-C	TRANSISTOR	1	
607-09	MA151K	D100E	3		Q5305	H	2SA1022-C	TRANSISTOR	1	
	-		+		05306	H	2SC2295-C	TRANSISTOR	1	
	<del></del>		1		Q5307	₩	25A1022-C	TRANSISTOR	1	
5001	UT DAYANI	DELAY	1		05308	H	2SC2295-C	TRANSISTOR	1	
.5001 .5002,03	VLD0221 VLD0222	DELAY	2		Q5402	╀	2SD601A-R	TRANSISTOR	1	
.3002,03	YLLOZZZ	DELPH	1-		05403,04	╁	2SD1938-T	TRANSISTOR	2	
			-		05500-02	╁	2SC3130	TRANSISTOR	3	
					Q5503	+	25C2295-C	TRANSISTOR	1	
5001 64	VII FA021	ен теа	4		Q5504	-	2SA1022-C	TRANSISTOR	1	
L5001-04	VLF0931	FILTER	1"		Q5600	+	XN5531	TRANSISTOR	1	
		<u></u>	<del>  -  </del>		Q5601,02	+	25C3130	TRANSISTOR	2	
			1-1		Q5603	+	XN6435	TRANSISTOR	1	
CEON1 AS	UPC1663G	tr			05604	+	2SC31.30	TRANSISTOR	1	
C5001,02	MC1495L	IC IC	1		05605	+	XN5531	TRANSISTOR	1	
C5003 C5004	UPC1663G	IC	11		Q5606-08	+	2503130	TRANSISTOR	3	
C5004 C5005-07	MC1495L	IC	3		Q5609	+	XN6435	TRANSISTOR	1	
C5005-07 C5008,09	UPC1663G	IC	2	<del></del> -	05610,11	+	2SA1022-C	TRANSISTOR	2	
C5008,09 C5010	AD966858Q	IC	1		16.2014,11	+	CONTINUE -	FIRST OF THE PROPERTY OF THE P	1	
C5010 .	UPC16636	IC	1		-	+			H	
C5300,01	MC10H116L	IC	2			+	-		1—1	
C5302	MC10H107L	IC	1			+		RESISTORS	+ 1	
C5303	MB813AZ	IC	1		R375	+	ERJ6GEYJ820	M.RESISTOR CH1/10M B2	1	
C5304	MC10H116L	1C	1		R5001,02	╁	VRE0034E510	M.RESISTOR CH 1/10W 51	2	
C5306	UPC78L08J	IC	1		R5003,04	╁	ERJ6GEYJ182	M.RESISTOR CHI/10W 1.8K	2	
C5307		IC			R5005	+	ERJ6GEYJ560	M.RESISTOR CHI/10W 1.6R	1	
	UPC79L08J		1			+				
C5308	TL082CPS	IC	11		R5006,07	+	ERJ6GEYJ470	M.RESISTOR CH1/10W 47	2	
C5309	LM337T	IC	1		R5008,09 R5010,11	+	ERJ6GEYJ100 ERJ6GEYJ152	M.RESISTOR CHI/10W 10 M.RESISTOR CHI/10W 1.5K	2	
C5400	MC74HC04AF	IC IC	1 1		R5010,11	+	ERJ6GEYJ101		-	
C5402	MC14053BF					+	ERJ6GEYJ470	M.RESISTOR CH1/10M 100	1	
IC5500	UPC1663G	IC	11		R5013,14	+		M.RESISTOR CH1/10M 47	2	
IC5501 IC5502	NJM1496M TLO82CPS	IC IC	1		R5015,16 R5017	+	ERJ6GEYG151 ERJ6GEYJ102	M.RESISTOR CH1/10H 150 N.RESISTOR CH1/10H 1K	2	
C5503	NJN360M	IC	1		R5018	+	ERJ6GEYJ221	M.RESISTOR CHI/10M 220	1	
EC5600	TL082CPS	IC	1		R5019	+	ERJ6GEYJ470	M.RESISTOR CHI/10W 47	1	
IC5601	NJM1496M	IC	+- <u>î</u>		R5020,21	╁	VRE0034E510	M.RESISTOR CH 1/10W 51	2	
IC5602	TL084CNS	IC IC	1		R5022	+	ERJ6GEYJ182	M.RESISTOR CH1/10M 1.8K	1	
105603	NJM1496M	IC	1		R5023	+	ERJ6GEYJ152	M.RESISTOR CH1/10W 1.5K	1	
IC5604	TL084CNS	IC	1		R5024	-+-	ERJ6GEYJ560	M.RESISTOR CH1/10W 56	1	
C5605	MC14053BF	IC	1		R5025,26	+	ERJ6GEYJ470	M.RESISTOR CH1/10W 47	2	
103003	PICTOSSER	10	+ ^		R5027,28	+	ERJ6GEYJ100	M.RESISTOR CH1/10W 10	l ii	
	+		+-1		R5029,30	+	ERJ6GEYJ152	M.RESISTOR CH1/10W 1.5K	2	
	+		+		R5031	+	ERJ6GEYJ101	M.RESISTOR CHI/10W 100	1	
.301	VLQ0188MR56N	COIL 0.568H	1		R5032,33	+	ERJ6GEYJ470	M.RESISTOR CHI/10W 47	2	
.5001,02	VLQELO6F100J		2		R5034	+	ERJ6GEYJ682	M.RESISTOR CHI/10W 6.8K	1	-
.5003	VLQ0171K4R7N		ī		R5035	+	ERJ6GEYJ272	M.RESISTOR CHI/10W 2.7K	1	<del>                                     </del>
.5004,05	VLQEL06F100J		2		R5036	+	ERJ6GEYG151	M.RESISTOR CH1/10W 150	1	<b>———</b>
.5006,07	VLQ0171K4R7N		2		R5037	+	ERJ6GEYJ272	M.RESISTOR CHI/10W 2.7K	1	
5008	VLQ0171M2R2N		1		R5038	+	ERJ6GEYJ682	M.RESISTOR CHI/10W 6.8K	1	
.5009,10	VLQEL06F100J		2		R5039,40	+	ERJ6GEYJ273	M.RESTSTOR CH1/10W 27K	2	
5011	VLQ0171K4R7N		1		R5041,42	+	ERJ6GEYJ560	M.RESISTOR CHI/10W 56	2	
5012-14	VLQ0171M1R8M		3		R5043,44	+	ERJ6GEYJ122	M.RESISTOR CHI/10H 1.2K	2	
5300	VLQEL06F100J		1	-	R5045	1	ERJ6GEYJ101	M.RESISTOR CH1/10H 100	1	
5500,01	VLQ0188KR39N		1		R5046	1	ERJ6GEYJ470	M.RESISTOR CKI/10W 47	1	
5600,01	VLQELO6F100.		2		R5047	+	ERJ6GEYJ560	M.RESISTOR CH1/10W 56	1	
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2007	<b>†</b> -		R5048	1	ERJ6GEYJ681	M.RESISTOR CH1/10W 680	1	
	11	-			R5049,50	+	ERJ6GEYJ470	M.RESISTOR CHI/10W 47	2	
	11		1		R5051	+	ERJ6GEYJ101	M.RESISTOR CHI/10H 100	1	
P201,02	VJP3151	CONNECTOR (MALE)			R5052	+	ERJ6GEYJ331	M.RESISTOR CH1/10W 330	1	
-04/05	70 3131	ANTONIO (1985)	+-		R5053	+	ERJ6GEYJ470	M.RESISTOR CHI/10N 47	1	
	-				R5054	+	ERJ6GEYF472	M.RESISTOR CHI/10W 4.7K	1	
			-		R5055,56	+	ERJ6GEYJ471	M.RESISTOR CHI/10W 470	2	
0309,10	25K198-P	TRANSISTOR	2		R5057	+	ERJ6GEYJ331	M.RESISTOR CHI/10W 470	1	
Q5001-04	XN6537	TRANSISTOR	4		R5058	+	ERJ6GEYJ101	M.RESISTOR CHI/10M 100	$\overline{}$	
	ATTITUDE 1	I TRANSLATION	1 9	t	1 6/20/30		1 CONTRACTOR	I state at a control of the total	1	L

Ref.No. 5059,60	Part No. ERJ6GEYJ331	Part Name & Description Pcs  M.RESISTOR CH1/10W 330 2		.No.	Part No.	Part Name & Description	Pcs	Remarks
5061,62	ERJ6GEYJ103		R5149		ERJ6GEYJ471	MURESISTOR CH1/10W 470	1	
063	ERJ6GEYJ470	M.RESISTOR CH1/10W 10K 2  M.RESISTOR CH1/10W 47 1	R5150	-	ERJ6GEYJ392	M.RESISTOR CH1/10W 3.9K	1	
5064	ERJ6GEYJ560	M.RESISTOR CH1/10W 56 1	R5151	-	ERJ6GEYJ102	M.RESISTOR CH1/10W 1K	1	
065	ERJ5GEYJ561	M.RESISTOR CH1/10W 560 1	R5152		ERJ6GEYJ331 ERJ6GEYJ392	M.RESISTOR CH1/10W 330	1	
066,67	VRE0034E510	M.RESISTOR CH 1/10W 51 2	R5155		ERJ6GEYG181	M.RESISTOR CH1/10W 3.9K	1	
068	ERJ6GEYJ560	M.RESISTOR CHI/IOW 56 1	R5157		ERJ6GEYJ392	M.RESISTOR CHI/10W 180	_2	
069	ERJ6GEYJ102	M.RESISTOR CHI/10W 1K 1	R5159		ERJ6GEYJ390	M.RESISTOR CH1/10W 3.9K M.RESISTOR CH1/10W 39	2	
5070	ERJ6GEYF472	M.RESISTOR CH1/10W 4.7K 1	R5161	,00	ERJ6GEYG151		2	
5071	ERJ6GEYJ470	M.RESISTOR CH1/10W 47 1	R5162	-	ERJ6GEYJ391	M.RESISTOR CH1/10W 150 M.RESISTOR CH1/10W 390	1	
5072	ERJ6GEYJ101	M.RESISTOR CH1/10W 100 1.	R5163	64	ERJ6GEYJ471		_1	
5074	ERJ6GEYJ101	M.RESISTOR CH1/10W 100 1	R5155	107	ERJ8GCYJ221		2	
5075	ERJ6GEYF472	M.RESISTOR CHI/10W 4.7K 1	R5166		ERJ6GEYJ470		1	_
5076	ERJ6GEYJ390	M.RESISTOR CH1/10W 39 1	R5168		ERJ8GCYJ221		1	
5077	ERJ6GEYF472	M.RESISTOR CH1/10W 4.7K 1	R5169		ERJ5GEYF472		1	
5078	ERJ6GEYJ390	M.RESISTOR CH1/10W 39 1	R5170		ERJ6GEYJ470		1	
5079	ERJ66EYG151	M.RESISTOR CHI/10W 150 1	R5172		ERJ6GEYJ470	111111111111111111111111111111111111111	1	
5080	ERJ6GEYJ391	M.RESISTOR CHI/10W 390 1	R5173	74	ERJ6GEYJ471		1	
5081,82	ERJ6GEYJ471	M.RESISTOR CHI/10W 470 2	R5175		ERJ8GCYJ331		2	
5083	ERJ8GCYJ221	M.RESISTOR CH 1/8W 220 1	R5177		ERJ6GEYF472	M.RESISTOR CH 1/84 330 M.RESISTOR CH1/10W 4.7K	2	
5084	ERJ6GEYF472	M.RESISTOR CHI/10W 4.7K 1	R518I		ERJ8GCYJ221		4	
5085	ERJ6GEYJ390	M.RESISTOR CHI/10W 39 1	R5183	-	VRE0034E510		2	
5086	ERJ8GCYJ221	M.RESISTOR CH 1/8W 220 1	R5185		ERJ6GEYJ560		2	
5087	ERJ6GEYF472	M.RESISTOR CH1/10W 4.7K 1	R5186	-	ERJ6GEYJ122		1	•
5088	ERJ5GEYJ390	M.RESISTOR CHI/10W 39 1	R5187		ERJ6GEYJ101	M.RESISTOR CHI/10W 1.2K M.RESISTOR CHI/10W 100	1	<del></del>
5089	ERJ6GEYJ101	M.RESISTOR CH1/10W 100 1	R5188		ERJ6GEYJ471	M.RESISTOR CHI/TOW 470	1	
5090	ERJ6GEYJ390	M.RESISTOR CHI/IOW 39 1	R5189		ERJ5GEYJ101	M.RESISTOR CHI/10W 470	1	
5091	ERJ6GEYJ102	M.RESISTOR CRI/10W 1K 1	R5190		ERJ6GEYF472	M.RESISTOR CHI/10W 4.7K	1	
5092	ERJ6GEYJ392	M.RESISTOR CHI/10W 3.9K 1	R5191		ERJ6GEYJ470	M.RESISTOR CH1/10W 4./K	1	
5093	ERJ6GEYJ101	M.RESISTOR CH1/10W 100 1	R5192		ERJ6GEYJ471	M.RESISTOR CHI/10W 470	1	
5094	ERJ6GEYJ331	M.RESISTOR CH1/10W 330 1	R5193		ERJ6GEYJ101	M.RESISTOR CH1/10W 100	1	
5095	ERJ6GEYJ392	M.RESISTOR CH1/10W 3.9K 1	R5194		ERJ6GEYJ470	M.RESISTOR CHI/10W 47	1	
5096,97	ERJ6GEYJ121	M.RESISTOR CH1/10W 120 2	R5195		ERJ6GEYJ101	M.RESISTOR CH1/10W 100	1	
5098,99	ERJ6GEYF472	M.RESISTOR CH1/10W 4.7K 2	R5196	-	ERJ6GEYJ470	M.RESISTOR CHI/10W 47	1	
5100,01	ERJ6GEYJ390	M.RESISTOR CH1/10W 39	R5197	.98	ERJ8GCYJ221	M.RESISTOR III 1/8N 220	2	
5102	ERJ6GEY6151	M.RESISTOR CH1/10W 150 1	R5199		ERJ6GEYF472	M.RESISTOR CH1/10N 4.7K	1	
5103	ERJ6GEYJ391	M.RESISTOR CHI/10W 390 1	R5200		VRE0034E750	M.RESISTOR CH 1/10N 75	1	
5104,05	ERJ5GEYJ471	M.RESISTOR CH1/10W 470 2	R5201		ERJ6GEYJ101	M.RESISTOR CHI/ION 100	1	
5105	ERJ86CYJ221	M.RES1STOR CH 1/8W 220 1	R5202		ERJ6GEYJ102	M.RESISTOR CHI/10W 1K	1	
5108	ERJ6GEYJ470	M.RESISTOR CH1/10W 47 I	R5203		ERJ6GEYJ101	M.RESISTOR CHI/10M 100	1	
5109	ERJ8GCYJ221	M.RESISTOR CH 1/8W 220 1	R5204		ERJ6GEYJ102	M.RESISTOR CH1/10W 1K	1	
5110	ERJ6GEYF472	M.RESISTOR CHI/10W 4.7K 1	R5205	.06	ERJ6GEYG680	M.RESISTOR CH1/10W 68	2	
5111	ERJ6GEYJ470	MURESISTOR CH1/10W 47 1	R5207		ERJ6GEYJ470	M.RESISTOR CH1/10W 47	1	
5113,14	ERJ66EYJ101	MURESISTOR CHI/10W 100 2	R5208		ERJ6GEYJ221	M.RESISTOR CHI/10W 220	1	
5115	ERJ6GEYJ222	M.RESISTOR CH1/10W 2.2K 1	R5209	10	ERJ6GEYG151	M.RESISTOR CH1/IOW 150	2	
5116	ERJ6GEYJ392	M_RESISTOR CHI/10W 3.9K 1	R5211	-	ERJ6GEYJ102	M.RESISTOR CH1/10W 1K	1	
5±17	ERJ6GEYJ101	M.RESISTOR CHI/10W 100 1	R5212		ERJ6GEYJ101	M.RESISTOR CH1/10W 100	1	
51 18	ERJ6GEYJ222	MURESISTOR CH1/10W 2.2K 1	R5213		ERJ6GEYJ682	M.RESISTOR CH1/10W 6.BK	1	
119	ERJ6GEYJ101	M.RESISTOR CH1/10W 100 1	R5214	15	ERJ66EYJ390	M.RESISTOR CHI/10W 39	2	
120	ERJ6GEYJ222	M.RESISTOR CH1/10W Z.2K 1	R5216-		ERJ6GEY0R00	M.RESISTOR CH 1/10W 0	7	
121	ERJ6GEYJ101	M.RESISTOR CH1/10W 100 1	R5223		ERJ6GEYJ470	M.RESISTOR CH1/10H 47	I	
122	ERJ6GEYJ222	M.RESISTOR CH1/10W 2.2K 1	R5224	25	ERJ6GEY0R00	M.RESISTOR CH 1/10W 0	2	
123	ERJ6GEYJ101	M.RESISTOR CHI/IOW 100 1	R5226		ERJ6GEYJ150	M.RESISTOR CH1/10W 15	1	
124	ERJ6GEYJ332	M.RESISTOR CHI/IOW 3.3K 1	R5227		ERJ6GEYJ470	M.RESISTOR CH1/10W 47	1	****
125	ERJ6GEYJ222	M.RESISTOR CHI/10W 2.2K 1	R5300-	-02	ERJ6GEYJ101	MURESISTOR CHI/10W 100	3	
126,27	ERJ6GEYJ390	M.RESISTOR CH1/10W 39 2	R5303,	04	ERJ6GEYJ391	M.RESISTOR CH1/10W 390	2	
128	ERJ6GEYJ101	M.RESISTOR CHI/ION 100 1	R5305-	09	ERJ6GEYJ101	M.RESISTOR CHI/10W 100	5	
129	ERJ6GEYJ122	M.RESISTOR CH1/10W 1.2K 1	R5310,	11	ERJ6GEYJ330	M.RESISTOR CH1/10W 33	2	
130	ERJ6GEYJ102	M.RESISTOR CH1/10W 1K 1	R5312,		ERJ66EYJ561	M.RESISTOR CH1/10W 560	2	
131	ERJ6GEYJ392	M.RESISTOR CHI/10W 3.9K 1	R5314,		ERJ6GEYJ330	M.RESISTOR CH1/10W 33	2	
132	ERJ6GEYJ102	M.RESISTOR CHI/10W 1K 1	R5318,	19	VRE0034E101	M.RESISTOR CH 1/10W 100	2	
133	ERJ6GEYJ331	M.RESISTOR CH1/10W 930 1	R5320,	21	ERJ6GEYF472	M.RESISTOR CHI/10W 4.7K	2	
34	ERJ6GEYJ392	M.RESISTOR CHI/104 3.9K 1	R5322		ERJ6GEYJ102	M.RESISTOR CH1/10W 1K	1	
35,36	ERJ6GEYJ390	M.RESISTOR CHI/10W 39 2	R5323		VRE0034E510	M.RESISTOR EN 1/10W 51	1	
138	ERJ6GEYJ101	M.RESISTOR CHI/IGM 100 1	R5324		VRE0034E101	M.RESISTOR CH 1/10W 100	1	
139	ERJ6GEYJ390	M.RESISTOR CHI/10W 39 1	R5325		VRE0034E510	M.RESISTOR DM 1/10W 51	1	
140	ERJ6GEYJ102	M.RESISTOR CHI/10W 1K 1	R5326		VRE0034E101	M.RESISTOR III 1/10W 100	1	
	ERJ6GEYJ392	M.RESISTOR CHI/10M 3.9K 1	R5327		ERJ6GEYG181	M.RESISTOR CHI/10W 180	1	
141	ERJ6GEYJ102	M.RESISTOR CHI/ION 1K 1	R5329		ERJ6GEYJ271	M.RESISTOR CH1/10W 270	1	
142	ERJ6GEYG151	M.RESISTOR CH1/10W 150 1	R5331,		ERJ6GEYJ101	M.RESISTOR CH1/10W 100	2	
143	ERJ6GEYJ392	M.RESISTOR CHI/ION 3.9K 1	R5335-		ERJ6GEYJ101	M.RESISTOR CHI/10W 100	8	
144,45	ERJ6GEYJ390	M.RESISTOR CH1/10H 39 2	R5343,		ERJ6GEYJ331	M-RESISTOR CHI/10M 330	2	
46	ERJ6GEYF333	M.RESISTOR CHI/LOW 33K 1	R5345,	46	VRE0034E510	M.RESISTOR CH 1/10W 51	2	
47	ERJ6GEYJ392	M.RESISTOR CHI/ION 3.9K 1	R5347,		ERJ6GEYJ331	M.RESISTOR CHI/10W 330	2	
148	ERJ6GEYJ390	M.RESISTOR CH1/10W 39 1	R5349,	50	VRE0034E510	MLRESISTOR III 1/10M 51	2	

ξef.No.	Part No.	Part Name & Description Po	+	Remarks	Ref.No.		Part No.	Part Name & Description		Remarks
351	ERJ6GEYJ101		1		R5639	_	RJ6GEYJ682	M.RESISTOR CH1/10W 6.8K	1	
352	ERJ6GEYJ562		1		R5640		RJ6GEYJ123	M.RESISTOR CH1/10W 12K	1	
53	VRE0034E512		1		R5641,42		RJ6GEYJ102	M.RESISTOR CH1/10W 1K	2	
54	ERJ6GEYJ821		1		R5643,44	-4-	ERJ6GEYJ330	M.RESISTOR CH1/10W 33	2	
55	ERJ6GEYJ562	M.RESISTOR CH1/10W 5.6K	1		R5645	-	ERJ6GEYJ390	M.RESISTOR CHI/10W 39	1	
56,57	ERJ6GEYJ103	M.RESISTOR CHI/10W 10K	2		R5646-49		ERJ6GEYJ101	M.RESISTOR CHI/10W 100	4	
358	ERJ6GEYJ101	MURESISTOR CH1/10W 100	1		R5650, III	I	ERJ6GEYJ103	M.RESISTOR CHI/10W 10K	2	
359	ERJ6GEYJ223	M.RESISTOR CH1/10W 22K	1		R5652-54	77	ERJ6GEYJ562	M.RESISTOR CH1/10W 5.6K	3	
360	ERG2SJ220		1		R5655	Ţ	ERJ6GEYJ101	M.RESISTOR CHI/10W 100	1	
361	ERJ6GEYJ121		1		R5656,57		ERJ6GEYJ561	M.RESISTOR CH1/10W 560	2	
362	ERJ6GEYJ820		1		R5658,59	_	ERJ6GEYJ560	M.RESISTOR CH1/10M	2	
363	ERJ6GEYJ221		î		R5670		ERDS2TJ102	C.RESISTOR 1/4W 1K	1	
364,65	VRE0034E750		2		R5671		ERDS2TJ101	C.RESISTOR 1/4W 100	1	
			1		R5672		ERJ6GEYJ101	H.RESISTOR CHI/10M 100	1	
366	ERJ6GEYJ102				$\overline{}$		ERDS2TJ222	C.RESISTOR 1/4W 2.2K	1	
368	ERJ6GEYJ101		1		R5673	-		M.RESISTOR CH1/10W 100	2	
369	ERJ6GEY0R00		1		R5674,75		ERJ6GEYJ101			
372,73	ERJ6GEYJ101		2		R5677,78		ERJ6GEYJ101	M.RESISTOR CH1/10W 100	2	
374	ERJ6GEYJ330		1		R5679		ERDS2TJ152	C.RESISTOR 1/4W 1.5K	1	
400	ERJ6GEYF472		1		R5580		ERJ6GEYJ101	M.RESISTOR CH1/10W 100	1	
401-03	ERJ6GEYJ103	M.RESISTOR CHI/10W 10K	3		R5681,82	_1	ERJ6GEYJL02	M.RESISTOR CHI/10M 3K	2	
411	ERJ6GEYJ101	M.RESISTOR CH1/10M 100	1		R5683,84	ŀ	ERJ6GEYJ470	M.RESISTOR CH1/10# 47	2	
412,13	ERJ6GEYF472		2		R5685		ERJ6GEYJ471	M.RESISTOR CH1/10W 470	1	
414,15	ERJ6GEYJ103		2		R5686		ERJ6GEYJ223	MURESISTOR CHI/10W 22K	1	
416	ERJ6GEYJ183		1		R5687,88	1	ERJ6GEYJ471	M.RESISTOR CH1/10W 470	2	
5500	ERJ6GEYJ101	M.RESISTOR CHI/IOW 100	i		R5689	+	ERJ6GEYJ331	M.RESISTOR CH1/10W 330	1	
5501	ERJ6GEYJ560	M.RESISTOR CHI/10W 56	1		R5690,91	1	ERJ6GEYJ562	M.RESISTOR CH1/10W 5.6K	. 2	
5502	ERJ6GEYJ561	M.RESISTOR CHI/10W 560	1		R5692-97	+	ERJ6GEYJ103	M.RESISTOR CHI/10W 10K	6	
			2		R5698	+	ERJ6GEYJ102	M.RESISTOR CH1/10M 1K	1	
5503,04	VRE0034E750				R5699	-	ERJ6GEYJ682	M.RESISTOR CH1/10W 6.8K	1	
5505,06	ERJ6GEYJ470	M.RESISTOR CHI/10W 47	2				ERJ6GEYJ123			
5508,09	ERJ6GEYJ331	M.RESISTOR CH1/10W 330	2		R5700	4	T CTV		1	
5510,11	ERJ6GEYJ102	M.RESISTOR CHI/10W 1K	2		R5701-04	Н	ERJ6GEYJ102	M.RESISTOR CH1/10W 1K	4	
5512-14	ERJ6GEYJ560	M.RESISTOR CH1/10M 56	3		R5705		ERJ6GEYJ471	M.RESISTOR CH1/10W 470	1	
5515,16	ERJ6GEYJ562	MURESISTOR CHI/10W 5.6K	2		R5706	Ш	ERJ6GEYJ100	M.RESISTOR CH1/10N 10	1	
5517-21	ERJ5GEYJ102	M.RESISTOR CH1/10W 1K	5		R5707,08		ERJ6GEYJ101	MURESISTOR CHI/IOW 100	2	
5522	ERJ6GEYJ821	M.RESISTOR CH1/10W 620	1		R5709,10		ERJ66EYJ560	M.RESISTOR CH1/10W 56	2	
5523-26	ERJ6GEYJ560	M.RESISTOR CH1/30W 56	4		R5711,12		ERJ6GEYF472	M.RESISTOR CHI/10W 4.7K	2	
5527	ERJ6GEYJ822	M.RESISTOR CH1/10W 8.2K	1		R5713-18	П	ERJ6GEYJ100	M.RESISTOR CH1/10W 10	6	
15528	ERJ6GEYJ392	M.RESISTOR CHI/10M 3.9K	1		R5721,22	П	ERJ6GEYJ100	M.RESISTOR CH1/10W 10	2	
15530	ERJ6GEYJ392	M.RESISTOR CH1/10N 3.9K	1		R5723	Н	ERJ6GEY0R00	M.RESISTOR CH 1/10W 0	1	
35531	ERJ6GEYJ56Z	M.RESISTOR CHI/10W 5.6K	il		1				1	
35532,33	ERJ6GEYJ102	M.RESISTOR CHI/10W 1K	1		-	Н			1	
R5534-37	ERJ6GEYJ103	M.RESISTOR CHI/10W 10K	4		1	Н			-	
		M.RESTSTOR CH1/10W 100	1		RY5002	+-	VSY2069	RELAY	1	
R5538	ERJ6GEYJ101		1		K 1 alovos.	╁	1312003	REDIT	+ *	
₹5539	ERJ6GEYJ821		-		┨┣━━	<del> </del>			+	
R5540	ERJ6GEYJ123	M.RESISTOR CHI/10W 12K	1		<b></b>	┢			+	
R5541	VRE0034E750	M.RESISTOR CH 1/10W 75	1		71/5001 07	┾-	1/ 101 000	CONTROL (MALE)	+-	
R5542	ERJ66EYJ122	M.RESISTOR CH1/10W 1.2K	1		SW5001-03	⊢	VJP1990	CONNECTOR (NALE)	3	
R5543	ERJ6GEY0R00	M.RESISTOR CH 1/10W	1		SW5400,01	╀	VJP2536A003	CONNECTOR (MALÉ)	2	
₹5544	ERJ6GEYJ101	M.RESISTOR CH1/10W 100	1		SW5600,■	╄	VJP2536A003	CONNECTOR (MALE)	1 2	
R5545	ERJ6GEYJ392	M.RESISTOR CH1/10W 3.9K	1		SW5001S	1	VJ\$1990	CONNECTOR (FEMALE)	1	
R5547	ERJ6GEYJ222	M.RESISTOR CH1/10M 2.2K	1		SW5002S		VJS1990	CONNECTOR (FEMALE)	1	
R5548	ERJ6GEYJ101	M.RESISTOR CH1/10W 100	1		SM5003S		VJS1990	CONNECTOR (FEMALE)	1	
R5600,01	ERJ6GEYJ103	M.RESISTOR CH1/10W 10K	2		SN5490S		VJS1990	CONNECTOR (FEMALE)	1	
R5502-04	ERJ6GEYJ562	M.RESTSTOR CHL/10W 5.6K	3		SW5401S	I	VJS1990	CONNECTOR (FEMALE)	1	
R5605	ERJ6GEYJ101	M.RESISTOR CH1/10W 100	1		SW5600S		VJS1990	CONNECTOR (FEMALE)	1	
R5606,07	ERJ6GEYJ561	M.RESISTOR CH1/10N 560	2		SW5601S	T	VJS1990	CONNECTOR (FEMALE)	1	
R5608,09	ERJ6GEYJ560		2			T				
R5610	ERDS2TJ102	C.RESISTOR 1/4W 1K	1		11-	1			1	
R5611	ERDS2TJ101	C.RESISTOR 1/44 100	1			$^{\dagger}$		<u> </u>	$\top$	1
R5612	ERJ6GEYJ101	M.RESISTOR CH1/10W 100	1		TP5001-05	1	VJR0646	TEST POINT	5	1
R5613	ERDS2TJ222	C.RESISTOR 1/4W 2.2K	1		TP5007-09	+	VJR0646	TEST POINT	3	_
R5514-17	ERUSZTUZZZ ERJ6GEYJ101	M.RESISTOR CH1/10W 100	4		TP5300-04	1	VJR0646	TEST POINT	5	
	+	C.RESISTOR 1/4W 1.5K	1		TP5400-04	+	VJR0646	TEST POINT	5	
R5618	ERDS2TJ152		1		TP5501,02	+	VJR0646	TEST POINT	2	
R5619	ERJ6GEYG151				TP5600-04	+	VJR0646	TEST POINT		
R5520,21	ERJ6GEYJ470		2			-		-	5	
R5622, 23	ERJ6GEYJ102		2		TPG5001-05	1	VJR0546	TEST POINT	5	+
R5624	ERJ6GEYG151		1		TPG5300	-	VJR0646	TEST POINT	-1-1	
R5625,26	ERJ6GEYJ102		2		TPG5600	-	VJR0645	TEST POINT	1	<u> </u>
R5627	ERJ6GEYJ471	M.RESISTOR CH1/10W 470	- 1			1				
R5628	ERJ6GEYJ223	M.RESISTOR CH1/10W 22K	1			T				
R5629	ERJ6GEYJ331		1			1				
R5630,31	ERJ6GEYJ471		2		VC5001,02	$\dagger$	ECV1ZW20X53T	E.CAPACITOR 50V 20P	2	1.
R5632,33	ERJ6GEYJ562	· <del></del>	2		VC5301	$^{\dagger}$	ECV1ZW20X53T		1	
R5634-37	ERJ6GEYJ103		4		11	+	1		Τ,	1
R5638			1		1	+	1	1	+	1
1/3070	ERJ6GEYJ102	M.RESISTOR CH1/10W 1K	1		11-	+	1	-	+-	
			1			+	+		$\rightarrow$	1

## S2 EQUALIZER CH1 VEP85021D S2 SUB VEP87002A

Ref.No.	Part No.	Part Name & Description	Pcs	Remarks	Ref.No.		Part No.	Part Name & Description Pcs	Remarks
VL5001	EIV7EL0628	0011	-		C5011	1	ECEA1CGE471	E.CAPACITOR 16V 470U 1	
VL5002	EIV7EL0638	COIL	1		C5012	$\perp$	ECUMIE 104ZFN	E.CAPACITOR 25V 0.1U 1	
VL5003	EIV/EL065B	COIL	1		C5013,14	Т	ECA1HXS2R2	E.CAPACITOR SOV 2.2U 2	
VL5004			_ 1		C5015	T	ECUMIE104ZFN	E 0100000	
VL5005	EIV/EL068B	COIL	_1		C5016,17	T	ECUM1H561JCN		
	EIV7EL073B	con	1		C5018	+	ECUMIE 104ZFN	F CADAGERON AND	
VL 5006	E1V7EL0728	COIL	1		C5020	+		E.CAPACITOR 25V 0.1U 1	
VL5300	VLQ0502	COIL	1			+	ECUM1E104ZFN	E.CAPACITOR 25V 0.1U 1	
			-		C5021,22	4	ECA1HXS2R2	E.CAPACITOR 50V 2.2U 2	-
					C5023		ECUM1E104ZFR	E.CAPACITOR 25V 0.1U 1	
					C5024,25	Т	ECUM1H561JCN		
Morani					C5026	Ť	ECUMIE 104ZFN	E gantanes	
VR5001	VRV0064B501	V.RESISTOR 500	1		C5028,29	+	ECUMIE104ZFN		
VR5002	VRV0064B202	V.RESISTOR ZK	1		CC020, 21	╁	ECOMIE 104ZFM	E.CAPACITOR 25V 0.1U 2	
VR5003	VRV01098501	V.RESISTOR 500	1		C5030,31	1	ECUM1H151JCN	C.CAPACITOR CH 50V 150P 2	
VR5004	VRV01098201		_		C5032-34		ECUMIE104ZFN	E.CAPACITOR 25V 0.1U 3	
VR5005,06	VRV0109B101		1		C5035		ECUMIN180JCN	C.CAPACITOR CH 50V 18P 1	
		V.RESISTOR 100	_2		C5035,37	T	ECUM1E104ZFN		
VR5008,09	VRV01090101	V.RESISTOR 100	2		C5038	t	ECUM1H104KBM	D 040457700	
VR5010	VRV0064B202	V.RESISTOR 2K	1		C5039-44	+	ECONTHIO4KSM	C.CAPACITOR CH 50V 0.1U 1	
/R5011,12	VRV0109B101	V.RESISTOR 100	2			╄	ECUM1E104ZFN	E.CAPACITOR 25V 0.1U 6	
VR5300	VRV0109B102		$\overline{}$		C5045		ECUNTH104KBM	C.CAPACITOR CH 50V 0.1U 1	
VR5301			1		C5046	Т	VCM00580018	O DADAGEROO	
	VRV01098101	V.RESISTOR 100	1		0.5047 .	Ť	VCM0059F058	0.040407777	
VR5302	VRV0113B103	V.RESISTOR 10K	1		C5048	+	VCM0059F076	0.010107777	
/R5500	VRV0109B202	V.RESISTOR 2K	1		C5049	+	VO1000091076	C.CAPACITOR 1	
/R5501	VRV0109B502	V.RESISTOR 9K	1			$\perp$	VCM0059F200	C.CAPACITOR 1	
/R5502	VRV01098202	V.RESISTOR 2K	_		C5050,51	1	ECUMIE104ZFN	E.CAPACITOR 25V 0.1U 2	
/R5500			1		C5052	-	ECUM1H392KBN	0.0000000000000000000000000000000000000	
	VRV01098502	V.RESISTOR 5K	1		C5053	1	ECUMTE104ZFN	C OLUMBATION .	
R5601	VRV01098103	V-RESISTOR 10K	1		C5054	۲	ECAICXS470	F ORBIOTES	
R5602	VRV0109B502	V.RESISTOR SK	1		C5055	⊬	EGPUCA3470	E.CAPACITOR 16V 47U 1	
R5603	VRV0109B103	V.RESISTOR 10K	11			$\vdash$	ECUM1E104ZFN	E.CAPACITOR 25V 0.1U 1	
/R5604	VRV01098502	V.RESISTOR 5K			C5055	L	ECA1CXS470	E.CAPACITOR 16V 47D 1	
R5605	VRV0109B103		1		C5057	ı	ECUMIHIO4KBN	C.CAPACITOR CH 50V 0.18 1	
R5606		V-RESISTOR 10K	_1		C5058-60	Г	ECUMIE104ZFN	F 0.45	
	VRV01098502	V.RESISTOR 5K	1		C5061,62	Н	ECUM19104KBM	3	
R5607	VRV0109B103	V.RESISTOR 10K	1		C5063	H	ECONTATO-KOM	C.CAPACITOR CH 50V 0.1U 2	
R5608-13	VRV0064B202	V.RESISTOR 2K	6			-	ECUM1H101JCN	C.CAPACITOR CH 50V 100P 1	
R5614,15	VRV01098502		_		C5064,65	L	ECUM1E104ZFN	E.CAPACITOR 25V 0.1V 2	
		V.RESISTOR 5K	2		C5066,67	П	ECUM1H104KBM	C.CAPACITOR CH 50V 0.1U 2	
					C5068,69		ECUM1E104ZFN		
					C5071	-	ECUM1H104KBM	0.0000000000000000000000000000000000000	
					C5072,73	-	ECUM1E104ZFN		
		MISCELLANEOUS			C5074	H		E.CAPACITOR 25V 0.1U 2	
	VGQ0291	P.C.BOARD NAME PLATE	1			_	ECUM2HIO4KBM	C.CAPACITOR CH 50V 0.1U 1	
	VJF0300	BINDER	-		C5075-82	Ц	ECUMIE104ZFN	E.CAPACITOR 25V 0.1U 8	
	VJF0817	CLAMPER	1		C5083		ECUM1H101JCN	C.CAPACITOR CH 50V 100P 1	
			1		C5084		ECUM1E1042FN	F 04040	
	VML2143	CARD PULLER	1		C5085		ECUM1H101JCN	A 04444	
	VHL2144	CARD PULLER	1		C5086-89		ECUMREIO4ZFN	F CARAGERSON AND AND AND AND AND AND AND AND AND AN	
	VSC3316	SHIELD CASE	1		C5090,91	Н	COUNTETO4ZFN	E.CAPACITOR 25V 0.1U 4	
	VSC3317	SHIELD CASE	1			Ч	ECUM1H104KBM	C.CAPACITOR CH 50V 0.10 2	
	VXA4420	P.C.80ARD SHIELD PLATE	_		C5092,93		ECUM1E104ZFN	E.CAPACITOR 25V 0.1U 2	
	XNG26E	NUT	1		C5095	Į	ECUM1H104KBM	C.CAPACITOR CH 50V 0.1U 1	
			4		C5096	Ţ	ECUMIE 104ZFN	C CARACITAN	
	XTV3+6FFR	SCREW	5		C5097	1	ECA1CXS470		
	XYN26+C12	SCREW	4		C5098	-1	ECUM1E104ZFN		
	VMS2875	POST	3				ECOMICIO42FM	E.CAPACITOR 25V 0.1U 1	
			<del>-</del> - -		C5099	_	ECA1CXS470	E.CAPACITOR 16V 47U 1	
					C5100	. 1	VCM0058C027	C.CAPACITOR 1	
					C5101	T	VCM0059F047	D D104-1-1-1	
			_ [		C5102	$\forall$		0.04=10==	
					C5103	+	VCM0060F300		
			-		C6104 05	4		C.CAPACITOR 1	
	VEP85021D	P.C.BOARD W/COMPONENT			C5104,05	4		E.CAPACITOR 25V 0.1U 2	
		S2 EQUALIZER CH1	-		C5106,07	⅃	ECUMIH104KBM	C.CAPACITOR CH 50V 0.1U II	
	VEDDTOOOA		4		C5108-22	Ţ	ECUMIEI04ZFN		
	VEP87002A	P.C.BOARD N/COMPONENT	F	OR VEP85021D	C5123,24	+	Acres and a second	7.7.0	
		S2 SUB			C5125	+	ECIMIE 104304	E.CAPACITOR 50V 10U 2	
			+					E.CAPACITOR 25V 0.1U 1	
_ 77			-		C5126			E.CAPACITOR 16V 47U 1	
			+		C5127	1	ECUMIE104ZFN	E.CAPACITOR 25V 0.1U 1	
			1		C5128	T		CARAGON	
					C5129				
			T		C5130	_		Ashanan and a	
		CAPACITORS	+					CAPACITOR CH 50V 0.1U 1	
47	ECUM1H220JCN		1		C51 32-34	1		CAPACITOR 25V 0.1U 3	
50,51	ECUMIE 104ZFN				C5135,36	1	ECUMINIOI JON	CAPACITOR CH SOV 100P 2	
001			2		C5137-41	Ti			
	ECUM1E104ZFN		1		C5143,44				
	ECEALCGE471	E.CAPACITOR 16V 470U	1		C5145			040400	
	ECUM1E104ZFN		2				CUM1HG70DCN	.CAPACITOR CH 50V 7P 1	
	ECEA1CRE471	E dinagram			C5147	11	CUMITHOSOCCH	.CAPACITOR CH 50V 2P 1	
	ECUMBE 104ZFN		1		C5204	T	CUMIH180JCN	CARACTTON ON THE	
-			2		C5208	-1-		CIRACTEC	
***	ECEA10GE471		1		C5209	_		DADAGETER AL	
009,10	ECUM1E104ZFN	-	2					.CAPACITOR CH 50V 390P 1	
					C5210	16	CUM1E104ZFN	.CAPACITOR 25V 0.1U 1	
				i i	i	1			
			$\overline{}$						

Ref.No.	Part No.	Part Name & Description		Remarks	Ref.No.		Part No.	Part Name & Description		Remarks
300-06	ECUMLE104ZFN	E.CAPACITOR 25V 0.1U	7		IC5005-07	Ц	MC1495L	IC	3	
307	ECUMIC104KBN	C.CAPACITOR CH 16V 0.1U	1		IC5008,09	Ц	UPC1663G	IC	2	
308	ECA1CXS470	E.CAPACITOR 16V 47U	1		IC5010	Ц	AD966858Q	IC	1	
309	ECUMIE104ZFN	E.CAPACITOR 25V 0.1U	1		IC5011		UPC1663G	IC	1	
315,17	ECUMIE104ZFN	E.CAPACITOR 25V 0.1U	1		105300,01		MC10H116L	IC	2	
318	ECA1CXS470	E.CAPACITOR 16V 47U	1		105302		MC10H107L	IC	1	
319	ECUMTE104ZFN	E.CAPACITOR 25V 0.1U	1		IC5303		MB813AZ	IC	1	
320	ECEA1CGE471	E.CAPACITOR 16V 470U	1		IC5304	П	MC10H116L	IC	1	
321-32	ECUM1E104ZFN	E.CAPACITOR 25V 0.1U	12		IC5306	П	UPC78L08J	IC	1	
333	ECA1CXS470	E.CAPACITOR 16V 47U	1		IC5307		UPC79L08J	IC	1	
334-41	ECUMIE 104ZFN	E.CAPACITOR 25V 0.1U			IC5308	Н	TL082CPS	IC	1	
342		C.CAPACITOR CH 50V 2P	1		IC5309		LM337T	IC	1	
	ECUM1H020CCN					Н				
343	ECUM1H102JN	C.CAPACITOR CH 50V 1000P	1		105400	Ц	MC74HC04AF	IC	1	
344	ECA1HX\$100	E.CAPACITOR 50V 10U	1		IC5402	Ц	MC14053BF	IC	1	
345	ECUM1E104ZFN	E.CAPACITOR 25V 0.1U	1		IC5500	Ш	UPC1663G	IC	1	
346	ECUM1H820JCN	C.CAPACITOR CH 50V 82P	1		IC5501		NJM1496M	IC	1	·
347	ECUM1H560JCN	C. CAPACITOR CH SOV 56P	1		TC5502		TL082CPS	IC	1	
400	ECUMIETO4ZFN	E.CAPACITOR 25V 0.18	1		IC5503	П	NJM360M	IC	1	
405	ECUMIE104ZFN	E.CAPACITOR 25V 0.1U	1		IC5600	Н	TL082CPS	IC	1	
500-02		E.CAPACITOR 25V 0.10	3	***************************************	IC5601	H	NJM1496M	IC	i	
	ECUM1E104ZFN									
503,04	ECUMINISIJON	C.CAPACITOR CH 50V 150P	2		IC5602	L	TL084CNS	IC	1	
505-18	ECUMLE 104ZFN	E.CAPACITOR 25V 0.1U	14		IC5603		NJM1496M	IC	1	
519	ECUM1H102JN	C.CAPACITOR CH 50V 1000P	1		105604	$\perp$	TL084CNS	IC	1	
520-26	ECUM1E104ZFN	E.CAPACITOR 25V 0.10	7		IC5605		MC14053BF	IC	1	
528	ECUMINIO4ZEN	C.CAPACITOR CH 50V 0.1U	1							
5600-06	ECUMIE 104ZFN	E.CAPACITOR 25V 0.1U	7		1	[				
5607	ECUMIH331JCN	C.CAPACITOR CH 50V 330P	11		11	t٦			-	
5608,09	ECUMIE 104 ZFN	E.CAPACITOR 25V 0.1U	2		L 301	-	VLQ0188MR56N	COIL 0.56UH	1	
5610					L5001,02	+-	VLQEL06F100J	COIL 100H		
	ECA1HXS100		1			ļ-			2	
5611	ECUM1H560JCN	C.CAPACITOR CH 50V 56P	1		L5003		VLQ0171K4R7N	COIL 4.7UH	1	
5612-18	ECUMIE 104ZFN	E.CAPACITOR 25V 0.1U	7		L5004,05	L.	VLQEL06F100J	COIL 10UH	2	
5619	ECUMIE153KBN	C.CAPACITOR CH 25V 0.015U	1		£5006,07	1_	VLQ0171K4R7N	COIL 4.7UH	2	
5620-22	ECUM1E104ZFN	E.CAPACITOR 25V 0.1U	3		L5008	Τ	VLQ0171M2R2N	COIL 2.20H	1	
5623	ECA1CXS470	E.CAPACITOR 16V 47U	1		1,5009,10	T	VLQEL06F100J	COIL 10UH	2	
5624	ECUMIE104ZFN	E.CAPACITOR 25V 0.1U	1		L5011	T	VLQ0171K4R7N	COIL 4.7UH	ī	
5625	ECA1CXS470	E.CAPACITOR 16V 47U	1		L5012-14	╁	VLQ0171M1R8N	COIL 1.8UH	3	
						+-	VLQELO6F100J			
5626-30	ECUMIE 104ZFN		5		L5300	∔-			1	
5631	ECUM1H331JCN	C.CAPACTTOR CH 50V 330P	1		L5500,01	1	VLQ0188KR39N	COIL 0.39UH	2	
5632,33	ECUM1E104ZFN	E.CAPACITOR 25V 0.1U	2		1.5600,01		VLQEL06F100J	COTE 100H	2	
5634	ECA1HXS100	E.CAPACITOR 50V 10U	1			Τ				
5635	ECUMINISTI JON	C.CAPACITOR CH 50V 560P	1			7-				
5636-42	ECUM1E104ZFN	E.CAPACITOR 25V 0.1U	7		1	†				
5643	ECUM1E153KBN	C.CAPACITOR CH 25V 0.015U	1		P201,02	+-	VJP3151	CONNECTOR (MALE)	2	
5644-58	ECUM1E104ZFN	E.CAPACITOR 25V 0.1U	15	-	- FOTIOE	╫	1013231	COMMECTOR (FACE)		
,3044-36	CCOLITETOASLA	E.OAPACETOR 254 U.10	120			+		· .	<del> </del>	
			1				1			
						1.	ļ			
		1			0309,10	1	2SK198-P	TRANSISTOR	2	
N5001	VJP1230R	CONNECTOR (MALE)	1		Q5001~04	T	XN6537	TRANSISTOR	4	
N5002	VJP12306	CONNECTOR (NALE)	1		Q5005	Т	XN5531	TRANSISTOR	1	
					05006,07	+	2SA1738	TRANSISTOR	2	
			1-1		Q5008	+	XN5531	TRANSISTOR	1	
	H	1			05009-11	+-	25C3130	TRANSISTOR	-	
E 20:	CCC CN "	btone	+ .			+			3	
5301	FC54M-5	D100E	1		05012-16	-	2SC2480-S	TRANSISTOR	5	
5302	MA157	DIODE	1		Q5017-19	1	2SA1022-C	TRANSISTOR	3	<u> </u>
5401	MA151K	DIODE	1		Q5020,21	1	2SC3130	TRANSTSTOR	2	
5600	MA151K	DIODE	1		Q5022,23		25D1938-T	TRANSISTOR	2	
5601	MA3030	DIODE	1		Q5300	T	XN5531	TRANSISTOR	1	
5602-05	MA151K	D100E	4		Q5301	1	2SC2295-C	TRANSISTOR	1	
15606	MA3030	D100E	1		05302,03	1	XN6543	TRANSISTOR	2	
5607-09	MA151K	DIODE	3	• •	05304	1	2SC2295-C	TRANSISTOR	1	· · · · · · · · · · · · · · · · · · ·
2001-03	1 THISTR	JIVIA.	-		Q5305	1	2\$A1022-C	TRANSISTOR	1	<del></del>
	<del> </del>		+			+	25A1022-C 25C2295-C		$\overline{}$	
	-	+	-		Q5306	+		TRANSISTOR	1	
	45.00		1		Q5307	-	2SA1022-C	TRANSISTOR	1	
1.5001	VLD0221	DELAY	1		05308	1	2SC2295-C	TRANSISTOR	1	
L5002,03	VLD0222	DELAY	2		Q5402		2SD601A-R	TRANS1STOR	1	í
	1.1				Q5403,04		2SD1938-T	TRANSISTOR	2	
	T I				Q5500-02	Ţ	2SC3130	TRANSISTOR	3	
	1		_		05503	1	2SC2295-C	TRANSISTOR	1	
1,5001-04	VLF0931	FILTER	4		Q5504	+	2SA1022-C	TRANSISTOR	$\overline{}$	<del></del>
-3001-04	VLF0931	* ILTER	++			+			1	
	1				Q5600	-	XN5531	TRANSISTOR	1	<b>.</b>
	1				Q5601,02	1	2SC3130	TRANSISTOR	2	<u> </u>
		<u> </u>			05603		XN6435	TRANSISTOR	1	
		IC	2		Q5604		2SC3130	TRANSISTOR	1	
I C5001, 02	UPC1663G	14	~							
	4					1		TRANSISTOR	_	
C5001,02 C5003 C5004	UPC1663G MC1495L UPC1663G	IC IC	1 1		Q5605 05606-08	1	XN5531 2\$C3130	TRANSISTOR TRANSISTOR	1 3	

Ref.No. 05609	Part No.	Part Name & Description TRANSISTOR		Remarks	Ref.No	).	Part No.	Part Name & Description	Pes	Remarks
05610,11	2SA1022-C	TRANSISTOR	1		R5091	$\top$	ERJ6GEYJ103	M.RESISTOR CH1/10M 1K	-	Tecilial FR
	- Lander-C	\$100/31310K	2		R5092	7	ERJ5GEYJ392	H.RESISTOR CH1/10W 3.9K	1	
					R5093		ERJ6GEYJ101	11 000	1	
	<del></del>				R5094	+	ERJ6GEYJ331	10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1	
	<del> </del>	DCO. C. C. C. C. C. C. C. C. C. C. C. C. C.			R5095	十	ERJ6GEYJ392	11 00000	1	
R375	ERJ6GEYJ820	RESISTORS			R5096,97	+	ERJ6GEYJ121		1	
R5001,02		MURESISTOR CHI/10W 82	1		R5098,99	+-	ERJ6GEYF472		2	
25003,04	VRE0034E510	MURESISTOR CH 1/10W 51	2		R5100,01	+	ERJ6GEYJ390	MLRESISTOR CHI/10W 4.7K	_2	
35005	ERJ6GEYJ182	M.RESISTOR CH1/IOW 1.8K	2		R5102	+	ERJ6GEYG151	41 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	2	
	ERJ6GEYJ560	M.RESISTOR CHI/10N 56	1		R5103	+	ERJ6GEYJ391		1	
R5006,07 R5008,09	ERJ6GEYJ470	M.RESISTOR CH1/10W 47	2		R5104,05	+-		M.RESISTOR CH1/10W 390	1	
	ERJ6GEYJ100	M.RESISTOR CH1/10W 10	2		R5106	+	ERJ6GEYJ471	M.RESISTOR CH1/10W 470	2	
5010,11	ERJ6GEYJ152	M.RESISTOR CH1/10W 1.5K	2		R5108	+	ERJ8GCYJ221	MURESISTOR CH 1/8W 220	1	
15012	ERJ6GEYJ101	M.RESISTOR CH1/10W 100	1		R5109		ERJ6GEYJ470	M.RESISTOR CH1/10W 47	1	
5013,14	ERJ6GEYJ470	M.RESISTOR CH1/10W 47	2		R5110	-	ERJ8GCYJ221	M.RESISTOR CH 1/8W 220	1	
5015, 16	ERJ6GEYG151	M.RESISTOR CHI/IOW 150	2			-	ERJ6GEYF472	M.RESISTOR CH1/10W 4.7K	1	
5017	ERJ6GEYJ102	M.RESISTOR CH1/10W 1K	1		R5111	1	ERJ6GEYJ470	M.RESISTOR CHI/10W 47	1	
5018	ERJ6GEYJ221	M.RESISTOR CH1/10W 220	il		R5113,14	ļ.,	ERJ6GEYJ101	M.RESISTOR CN1/10W 100	2	
5019	ERJ6GEYJ470	M.RESISTOR CHI/10W 47			R5115		ERJ6GEYJ222	M.RESISTOR CH1/10W 2.2K	1	
5020,21	VRE0034E510	Le desay and a	1		R5116	Li	ERJ6GEYJ392	M.RESISTOR CHI/10W 3.9K	1	
5022	ERJ6GEYJ182	44 5	2		R5117		ERJ6GEYJ101	M.RESISTOR CH1/10W 100		
5023	ERJ6GEYJ152	4	1		R5118	П	ERJ6GEYJ222	M.RESISTOR CH1/10W 2.2K	1	
5024	ERJ6GEYJ560	44 0000000	1		R5119		ERJ6GEYJ101		1	
5025,26	ERJ6GEYJ470	M. RESISTOR CH1/10W 56	1		R5120	П	ERJ6GEYJ222	M programme	1	
5027,28		M.RESISTOR CHI/10W 47	2		R5121	H	ERJ6GEYJ101	M DECEMBER	1	
5029,30	ERJ6GEYJ100	M.RESISTOR CHI/10W 10	2		R5122	H	ERJ6GEYJ222	N DECEMBER OF THE PROPERTY OF	1	
5031	ERJ6GEYJ152	M.RESISTOR CHI/IOW 1.5K	2		R5123	H	ERJ6GEYJ101	M.RESISTOR CH1/10W 2.2K	1	
	ERJ6GEYJ101	M.RESISTOR CHI/10W 100	1		R5124	+-+	ERJ6GEYJ332	M.RESISTOR CH1/10W 100	1	
5032,33	ERJ6GEYJ470	M.RESISTOR CHI/10W 47	2		R5125	H		M.RESISTOR CHI/10W 3.3K	1	
5034	ERJ6GEYJ682	M.RESISTOR CHI/10W 6.8K	I		R5126,27	++	ERJ6GEYJ222	M.RESISTOR CH1/10W 2.2K	1	
5035	ERJ6GEYJ272	M.RESISTOR CH1/10W 2.7K	1			H	ERJ6GEYJ390	M.RESISTOR CH1/10W 39	2	
5036	ERJ6GEYG15I	M.RESISTOR CHI/10W 150	i		R5128	Ц	ERJ6GEYJ101	M.RESISTOR CH1/10W 100	1	
5037	ERJ6GEYJ272	M.RESISTOR CHI/10W 2.7K	1		R5129		ERJ6GEYJ122	M.RESISTOR CH1/10W 1.2K	1	
5038	ERJ6GEYJ682	M.RESISTOR CHI/10W 5.8K	1		R5130		ERJ6GEYJ102	MURESISTOR CH1/10W 1K	1	
6039,40	ERJ6GEYJ273	M. RESISTOR CHI/10W 27K			R5131		ERJ6GEYJ392	M.RESISTOR CH1/IOW 3.9K	1	
5041,42	ERJ6GEYJ560	4	2		R5132	L. H	ERJ6GEYJ102	MLRESISTOR CH1/10M 1K	1 -	
043,44	ERJ6GEYJ122	II bearing	11		R5133		ERJ6GEYJ331	M.RESISTOR CH1/10W 330		
045	ERJ6GEYJ101	14.44	5		R5134		ERJ6GEYJ392	M.RESISTOR CHI/ION 3.9K	1	
046	ERJ6GEYJ470	14 44 44	1		R5135,36		ERJ6GEYJ390	M.RESISTOR CH1/10H 39	1	
047	ERJ6GEYJ560	M.RESISTOR CH1/10W 47	1		R5137	Т	ERJ6GEYJ101	AF DECYMENA	2	
048	ERJ6GEYJ681	M.RESISTOR CHI/10W 56	1		R5138		ERJ6GEYJ390	AL DECEMENT AND THE PERSON	1	
049,50	ERJ6GEYJ470	M.RESISTOR CH1/10W 680	1		R5139		ERJ6GEYJ102	M DECEMBED ON A STATE	1	
051		MURESISTOR CH1/10W 47	2		R5140		ERJ6GEYJ392	M DECECTOR ON A COLUMN	1	
052	ERJ6GEYJ101	M.RESISTOR CH1/10W 100	1		R5141		ERJ6GEYJ102	M.RESISTOR CHI/10W 3.9K	1	
053	ERJ6GEYJ331	M.RESISTOR CHI/10W 330	1		R5142		ERJ6GEYG151	N OCCUPATION AND A SECOND	1	
054	ERJ6GEYJ470	M.RESISTOR CH1/10W 47	1		R5143		ERJ6GEYJ392	M.RESISTOR CHT/10W 150	1	
	ERJ6GEYF472	M.RESISTOR CHI/10W 4.7K	1		R5144,45	_	ERJ6GEYJ390	M OFFICE	1	
055,56	ERJ6GEYJ471	M.RESISTOR CHI/10W 470	2		R5146			M.RESISTOR CH1/10W 39	2	
057	ERJ6GEYJ331	MURESISTOR CHI/10W 330	1		R5147		RJ5GEYF333	MURESISTOR CHI/10W 33K	1	
058	ERJ6GEYJ101	M.RESISTOR CHI/ION 100	1		R5148		RJ6GEYJ392	M.RESISTOR CH1/10W 3.9K	1	
059,60	ERJ6GEYJ331	M.RESISTOR CH1/IOW 330	2				RJ6GEYJ390	M.RESISTOR CHI/10W 39	1	
061,62	ERJ6GEYJ103	M.RESISTOR CHI/10W 10K	2		R5149		RJ6GEYJ471	M.RESISTOR CH1/10W 470	1	
063	ERJ6GEYJ470	M.RESISTOR CHI/10W 47	1		R5150		RJ6GEYJ392	M.RESISTOR CN1/10W 3.9K	i	
64	ERJ6GEYJ560	M ACCEATOR AND LAND	1		R5151		RJ6GEYJ102	M.RESISTOR CHI/10W 1K	1 -	
65	ERJ6GEYJ561	M DECTOTED AND LAND	_		R5152		RJ6GEYJ331	M-RESISTOR CHI/10W 330	1	
66,67	VRE0034E510	At DECISION DECISION	1		R5153	[ E	RJ6GEYJ392	M.RESISTOR CHI/10W 3.9K	1	
68	ERJ6GEYJ560	AL DEGRAPHS AND ADDRESS OF THE PARTY OF THE	2		R5155,56	E	RJ6GEYG181	M_RESISTOR CH1/10W 180		
69	ERJ6GEYJ102		1		R5157,58	E	RJ6GEYJ392		-	
70	ERJ6GEYF472	As DESCRIPTION AND ADDRESS OF THE PARTY OF T	1		R5159,60		RJ6GEYJ390	M OCCUPATION TO THE RESERVE OF THE PERSON OF		
71	ERJ6GEYJ470	Ad DECEMBER 1	1		R5161		RJ6GEYG151	LA DECITORES		
72	ERJ6GEYJ101		1		R5162		RJ6GEYJ391	H OCCUPANT THE STATE OF THE STA		
74	ERJ6GEYJ101		1		R5163,64	_	RJ5GEYJ471	to occasionate and the contract of the contrac		
75		III OFOX BURN THE ALL	1		R5165		RJ8GCYJ221	M.RESISTOR CH1/10W 470 2		
76	ERJ6GEYF472	M.RESISTOR CHL/10W 4.7K	1		R5166		RJ66EYJ470	M.RESISTOR CH 1/8W 220 1		
	ERJ5GEYJ390	M.RESISTOR CH1/10W 39 1	i i		R5168		RJ8GCYJ221	M.RESISTOR CHI/10W 47		
77	ERJ6GEYF472	M.RESISTOR CH1/10W 4.7K			R5169		RJ6GEYF472	M.RESISTOR III 1/8W 220		
78	ERJ6GEYJ390	M.RESISTOR CHI/10W 39 1			R5170	-		M.RESISTOR CHI/10W 4.7K 1	$L^{-}$	
79	ERJ6GEYG151	M.RESISTOR CH1/10W 150 1			R5172		RJ6GEYJ470	M.RESISTOR CH1/10W 47 1		
30	ERJ6GEYJ391	M.RESISTOR CHI/10W 390 1	¬f		R5172		RJ6GEYJ470	M.RESISTOR CH1/10W 47 1		
31,82	ERJ6GEYJ471	M.RESISTOR CHI/10W 470 2					RJ6GEYJ471	M.RESISTOR CH1/IOW 470 2		
33	ERJ8GCYJ221	M. RESISTOR CH 1/8W 220 1			R5175,76		RJ8GCYJ331	M.RESISTOR   1/8W 330 2		
34	ERJ6GEYF472	M.RESISTOR CH1/10W 4.7K 1			R5177-80	_	RJ6GEYF472	M.RESISTOR CH1/10W 4.7K 4		
	ERJ6GEYJ390	M DESIGNADA AND TOTAL	-		R5181,82	EF	RJ8GCYJ221	M-RESISTOR CH 1/8W 220 2		
6	ERJ8GCYJ221	M DECEMBER AND AND ADDRESS OF THE PARTY OF T			R5183,84	VF	RE0034E510	H DECTOROR		
7	ERJ6GEYF472	M Provence			R5185			M OFCICTOR COM AND AND AND AND AND AND AND AND AND AND	1-	
	ERJ6GEYJ390	M Dranger			R5186			M DECEMBED CULTABLE	-	
-		M.RESISTOR CH1/10W 39 1	<del></del>		R5187			M OCCUPTOD OUR COM	_	
	ERJ6GEYJ101	M.RESISTOR CHI/10W 100 1			R5188			M DECTETOR CONTRACTOR	_	
	ERJ6GEYJ390	M.RESISTOR CH1/10N 39 1			R5189			M.RESISTOR CH1/10W 470 1		
							AAR 10101	MLRESISTOR CH1/10W 100 1	_	
1 1			-			I				

tef.No.	Part No.	Part Name & Description	Pcs .	Remarks	Ref.No.	Part No.	Part Name & Description	Pcs	Remarks
190	ERJ6GEYF472	M.RESISTOR CH1/10W 4.7K	1		R5503,04	VRE0034E750	M.RESISTOR CH 1/104 75	2	
91	ERJ6GEYJ470	M.RESISTOR CH1/10W 4, 47	1		R5505,06	ERJ6GEYJ470	M.RESISTOR CH1/10W 47	2	
92	ERJ6GEYJ471	M.RESISTOR CH1/10W 470	1		R5508,09	ERJ6GEYJ331	M.RESISTOR CH1/10W 330	2	
93	ERJ6GEYJ101	M.RESISTOR CH1/10W 100	. 1		R5510,11	ERJ6GEYJ102	M.RESISTOR CHI/10W 1K	2	
94	ERJ6GEYJ470	M.RESISTOR CH1/10W 47	1 -		R5512-14	ERJ6GEYJ560	M.RESISTOR CHI/IOW 56	3	
95	ERJ6GEYJ101	M.RESISTOR CH1/10W 100	1		R5515,16	ERJ6GEYJ562	M.RESISTOR CHI/10W 5.6K	2	
96	ERJ6GEYJ470	M.RESISTOR CH1/10W 47	1		R5517-21	ERJ6GEYJ102	MURESISTOR CHI/10N 1K	5	
97,98	ERJ8GCYJ221	M.RESISTOR CH 1/8W 220	2		R5522	ERJ6GEYJ821	M.RESISTOR CHI/10W 820 M.RESISTOR CHI/10W 56	1 4	
199	ERJ6GEYF472 VRE0034E750	M.RESISTOR CH1/10W 4.7K M.RESISTOR CH 1/10W 75	++-		R5523-26	ERJ6GEYJ560 ERJ6GEYJ822		_	
200	ERJ6GEYJ101	M.RESISTOR CH 1/10W 75 M.RESISTOR CH1/10W 100	1		R5527 R5528	ERJ6GEYJ392	M.RESISTOR CH1/10W 8.2K M.RESISTOR CH1/10W 3.9K	1	
202	ERJ6GEYJ102	M.RESISTOR CHI/10W 1K	1		R5530	ERJ6GEYJ392	M.RESISTOR CH1/10M 3.9K	1	
203	ERJ6GEYJ101	M.RESISTOR CHI/10W 100	1		R5531	ERJ6GEYJ562	M.RESISTOR CHI/10W 5.6K	1	
04	ERJ6GEYJ102	M.RESISTOR CHI/10W 1K	1		R5532,33	ERJ6GEYJ102	M.RESISTOR CH1/10W 1K	2	
05,06	ERJ6GEYG680	M.RESISTOR CHI/10W 68	2		R5534-37	ERJ6GEYJ103	M.RESISTOR CH1/10W 10K	4	
207	ERJ6GEYJ470	M.RESISTOR CHI/IOW 47	1		R5538	ERJ6GEYJ101	M.RESISTOR CHI/10W 100	1	
208	ERJ6GEYJ221	M.RESISTOR CH1/10W 220	1		R5539	ERJ6GEYJ821	M.RESISTOR CHI/10M 820	1	
09,10	ERJ6GEYG151	M.RESISTOR CHI/10W 150	2		R5540	ERJ6GEYJ123	M.RESISTOR CHI/10W 12K	1	
11	ERJ6GEYJ102	M.RESISTOR CHI/10W 1K	1		R5541	VRE0034E750	M.RESISTOR CH 1/10W 75	1	
12	ERJ6GEYJ101	M.RESISTOR CHI/10W 100	1-1-		R5542	ERJ6GEYJ122	M.RESISTOR CH1/10W 1.2K	1	
13	ERJ6GEYJ682	M.RESISTOR CHI/10W 6.8K			R5543	ERJ6GEYOROO	M.RESISTOR CH 1/10W 0	1	
14, 15	ERJ6GEYJ390	M.RESISTOR CHI/10W 39			R5544	ERJ6GEYJ101	M.RESISTOR CHI/10W 100	1	
16-22	ERJ6GEYOROO	M.RESISTOR CH 1/10W 0	7		R5545	ERJ6GEYJ392	M.RESISTOR CHI/IOM 3.9K	1	
223	ERJ6GEYJ470	M.RESISTOR CH1/10W 47	11		R5547	ERJ6GEYJ222	M.RESISTOR CHI/10M 2.2K	1	
24,25	ERJ6GEY0R00	M.RESISTOR CH 1/10W 0	2		R5548	ERJ6GEYJ101	M.RESISTOR CH1/10W 100	1	
226	ERJ6GEYJ150	M.RESISTOR CHI/10W 15	1		R5600,01	ERJ6GEYJ103	M.RESISTOR CH1/10W 10K	2	
227	ERJ6GEYJ470	M.RESISTOR CHI/10W 47	1		R5602-04	ERJ6GEYJ562	M.RESISTOR CH1/10W 5.6K	3	
300-02	ERJ6GEYJ101	M.RESISTOR CH1/10W 100	3		R5605	ERJ6GEYJ101	M.RESISTOR CHI/10W 100	1	<u> </u>
303,04	ERJ6GEYJ391	M.RESISTOR CHI/ION 390	2		R5606,07	ERJ6GEYJ561	M.RESISTOR CH1/10M 560	2	
305-09	ERJ6GEYJ101	M.RESISTOR CH1/10W 100	5		R5608.09	ERJ6GEYJ560	M.RESISTOR CH1/10M 56	2	
310,11	ERJ6GEYJ330	M.RESISTOR CH1/10W 33	1		R5610	ERDS2TJ102	C.RESISTOR 1/4W 1K	1	
312,13	ERJ6GEYJ561	M.RESISTOR CHI/10W 560			R5611	ERDS2TJ101	C.RESISTOR 1/4W 100	1	
314,15	ERJ6GEYJ330	M.RESISTOR CH1/10M 33	2		R5612	ERJ6GEYJ101	M.RESISTOR CHI/10W 100	1	
318, 19	VRE0034E101	M.RESISTOR CH 1/10W 100	2		R5613	ERDS2TJ222	C.RESISTOR 1/4W 2.2K	1	
320,21	ERJ6GEYF472	M.RESISTOR CHI/10W 4.7K	2		R5614-17	ERJ6GEYJ101	M.RESISTOR CHI/10W 100	1 4	
322	ERJ6GEYJ102	M.RESISTOR CHI/10W 1K	1		R5618	ERDS2TJ152	C.RESISTOR 1/4W 1.5K	1	
323	VRE0034E510	M.RESISTOR III 1/10W 51	1		R5619	ERJ6GEYG151	M.RESISTOR CH1/10W 150	1	
324	VRE0034E101	M.RESISTOR CH 1/10W 100	1		R5620,21	ERJ6GEYJ470	M.RESISTOR CH1/10W 47	11	
325	VRE0034E510	M.RESISTOR CH 1/10W 51	1		R5622,23	ERJ6GEYJ102	M.RESISTOR CHI/10W 1K	2	
326	VRE0034E101	M.RESISTOR CH 1/10M 100	1		R5624	ERJ6GEYG151	M.RESISTOR CH1/10W 150	1	
327	ERJ6GEYG181	M.RESTSTOR CH1/10W 180	1		R5625,26	ERJ6GEYJ102	M.RESISTOR CHI/10W 1K	2	
329	ERJ6GEYJ271	M.RESISTOR CHI/10W 270	1		R5627	ERJ6GEYJ471	M.RESISTOR CH1/10W 470	1	
331,32	ERJ6GEYJ101	M.RESISTOR CHI/10W 100	2		R5628	ERJ6GEYJ223	M.RESISTOR CH1/10W 22K	1	1.
335-42	ERJ6GEYJ101	M.RESISTOR CH1/10W 100	8		R5629	ERJ6GEYJ331	M.RESISTOR CH1/10W 330	1	
343,44	ERJ6GEYJ331	M.RESISTOR CH1/10W 330	2		R5630,31	ERJ6GEYJ471	M.RESISTOR CH1/10M 470	2	
345,46	VRE0034E510	M.RESISTOR CH 1/10W 51	2		R5632,33	ERJ6GEYJ562	M.RESISTOR CH1/10W 5.6K	2	
347,48	ERJ66EYJ331	M.RESISTOR CH1/10N 330	2		R5634-37	ERJ6GEYJ103	M.RESISTOR CH1/10W 10K	4	
349,50	VRE0034E510	M.RESISTOR CH 1/10W 51	2		R5638	ERJ6GEYJ102	M.RESISTOR CHI/10W 1K	1	
351	ERJ6GEYJ101	M.RESISTOR CH1/10W 100	1		R5639	ERJ6GEYJ682	M.RESISTOR CHI/10W 6.8K	1	
352	ERJ6GEYJ562	M.RESISTOR CHI/10W 5.6K	1	·	R5640	ERJ6GEYJ123	M.RESISTOR CH1/10W 12K	1	
353	VRE0034E512	M.RESISTOR CH 1/10W 5.1K	1		R5641,42	ERJ6GEYJ102	M.RESISTOR CH1/10W 1K	2	
5354	ERJ6GEYJ821	M.RESISTOR CH1/10W 820	1		R5643,44	ERJ6GEYJ330	M.RESISTOR CH1/10W 33	2	
355	ERJ6GEYJ562	MURESISTOR CHI/ION 5.6K	1		R5645	ERJ6GEYJ390	M.RESISTOR CH1/10W 39	1	
356,57	ERJ6GEYJ103	M.RESISTOR CH1/10W 10K	2		R5646-49	ERJ6GEYJ101	M.RESISTOR CH1/10W 100	4	
358	ERJ6GEYJ101	M.RESISTOR CH1/10W 100	1		R5650,51	ERJ6GEYJ103	M.RESISTOR CH1/10M 10K	7	
359	ERJ6GEYJ223	M.RESISTOR CHI/10W 22K	1		R5652-54	ERJ6GEYJ562	M.RESISTOR CHI/10M 5.6K	3	
360	ERG2SJ220	MURESISTOR 2M 22	1		R5655	ERJ6GEYJ101	M.RESISTOR CHL/10M 100	1	
361	ERJ6GEYJ121	M.RESISTOR CH1/10W 120	1		R5656,57	ERJ6GEYJ561	MURESISTOR CH1/10W 560	2	
362	ERJ6GEYJ820	M.RESISTOR CH1/10W 82	1		R5658,59	ERJ66EYJ560		2	
363	ERJ6GEYJ221	M.RESISTOR CH1/10W 220	1		R5670	ERDS2TJ102	C.RESISTOR 1/4W 1K	1	
364,65	VRE0034E750	M.RESTSTOR CH 1/10W 75	2		R5671	ERDS2TJ101	C.RESISTOR 1/4W 100	1	
356	ERJ6GEYJ102	M.RESISTOR CH1/10W	1		R5672	ERJ6GEYJ101	M.RESISTOR CH1/10W 100	1	
368	ERJ6GEYJ101	M.RESISTOR CHI/10W 100	1		R5673	ERDS2TJ222	C.RESISTOR 1/4W 2.2K	1	
369	ERJ6GEY0R00	M.RESISTOR CH 1/10W	1		R5674,75	ERJ6GEYJ101	M.RESISTOR CH1/10W 100	2	
372,73	ERJ6GEYJ101	M.RESISTOR CH1/10W 100	2		R5677,78	ERJ6GEYJ101	M.RESISTOR CHI/10W 100	2	
374	ERJ6GEYJ330	M.RESISTOR CHL/10W 33	1		R5679	ERDS2TJ152	C.RESISTOR 1/4W 1.5K	I	
5400	ERJ6GEYF472	M.RESISTOR CH1/10W 4.7K	1		R5680	ERJ6GEYJ101	M.RESISTOR CH1/10W 100	1	
5401-03	ERJ6GEYJ103	M.RESISTOR CH1/10W 10K	3		R5681,82	ERJ6GEYJ102		- 2	
5411	ERJ6GEYJ101	M.RESISTOR CH1/10W 100	1		R5683,84	ERJ6GEYJ470	M.RESISTOR CH1/10W 47	2	
5412,13	ERJ6GEYF472	M.RESISTOR CH1/10W 4.7K	2		R5685	ERJ6GEYJ471	MLRESISTOR CH1/10W 470	1	
5414,15	ERJ6GEYJ103	M.RESISTOR CH1/10W 10K	1		R5686	ERJ6GEYJ223		1	
5416	ERJ6GEYJ183	M.RESISTOR CH1/10N 18K	1		R5687,88	ERJ6GEYJ471		2	
5500	ERJ6GEYJ101	M.RESISTOR CH1/10W 100	1	i i	R5689	ERJ6GEYJ331		1	
5501	ERJ6GEYJ560		1		R5690,91	ERJ6GEYJ562		2	<del></del>
5502	ERJ6GEYJ561	M.RESISTOR CH1/10W 560	1		R5692-97	ERJ6GEYJ103		6	
								+	

## S3 CUE AUDIO VEP84107A

Ref.No.	Part No.	Part Name & Description	Pes	Remarks	Ref.No.	Part No.	Part Name & Description Pcs	Remarks
5698	ERJ6GEYJ102	M.RESISTOR CH1/10W 1K	1		VR5602	VRV01098502	V.RESISTOR 5K 1	
5699	ERJ6GEYJ682	M.RESISTOR CH1/10W 6.8K	1		VR5603	VRV01098103		
5700	ERJ6GEYJ123	M.RESISTOR CH1/10W 12K	1		VR5604	VRV01098502		
5701-04	ERJ6GEYJ102	M.RESISTOR CH1/10W 1K	4		VR5605	VRV0109B103	To be a second	
5705	ERJ6GEYJ471	M.RESISTOR CH1/IOW 470	1		VR5606	VRV01098502	10 000000	
5706	ERJ6GEYJ100	M.RESISTOR CHI/10W 10	1		VR5607	4K401098202	V.RESISTOR 5K 1	
5707.08	ERJ6GEYJ101	M.RESISTOR CH1/10W 100	2		VR360/	VRV01098103	V.RESISTOR 10K 1	
5709,10	ERJ5GEYJ560	to office owners down to the			VR5608-13	VRV00648202	V.RESISTOR 2K 6	
5711,12	ERJ6GEYF472		2		VR5614,15	VRV01098502	V.RESISTOR 5K 2	
5713-18		M.RESISTOR CHI/10W 4.7K	2					
	ERJ6GEYJ100	M.RESISTOR CH1/10W 10	6					
5721,22	ERJ6GEYJ100	M.RESISTOR CH1/10W 10	2					
5723	ERJ6GEY0R00	M.RESISTOR CH 1/10W 0	1				MISCELLANEOUS	
						VGQ0291	D. A. Bosses Market	
					II		P.C.BOARD NAME PLATE 1	
			+ +			VJF0300	SINDER 1	
5002	VSY2069	RELAY	1		ļ	VJF0817	CLAMPER 1	
		THE THE THE THE THE THE THE THE THE THE	<del>                                     </del>		l	VML2143	CARD PULLER 1	
	+					VML2144	CARD PULLER 1	
						VSC3316	SHIELD CASE 1	
15001 00						VSC3317	Triangle and the second	
/5001-03	VJP1990	CONNECTOR (MALE)	3			VXA4420	D 0 70100	
5400,01	VJP2536A003	CONNECTOR (MALE)	2			XNG26E		
/5600,01	VJP2536A003	CONNECTOR (MALE)	2				NUT 4	
50015	VJS1990	CONNECTOR (FEMALE)	1			XTV3+6FFR	SCREW 5	
V5002S	VJ\$1990	CONNECTOR (FEMALE)				XYN26+C12	SCREW 4.	
50025 50035	VJS1990	COMMECTOR (FEMALE)	1			W4S2875	POST 3	
45400S		CONNECTOR (FEMALE)	1					
	VJ\$1990	CONNECTOR (FEMALE)	I					
54015	A021660	CONNECTOR (FEMALE)	1	71				
45600S	VJS1990	CONNECTOR (FEMALE)	1			-		
156015	VJS1990	CONNECTOR (FEMALE)	1		<u> </u>			
T					<b>-</b>			
	-		-		-	VEP84107A	P.C.BOARD W/COMPONENT	
							\$3 CUE AUDIO	
5001-05	VJR0646	TELY COPUT						
5007-09		TEST POINT	5					
	VJR0646	TEST POINT	3					
5300-04	VJR0646	TEST POINT	5					
5400-04	VJR0646	TEST POINT	5					
5501,02	VJR0646	TEST POINT	2					
5600-04	VJR0646	TEST POINT	5					
G5001-05	VJR0646	TEST POINT	5			ļ		
G5300	VJR0646	TEST POINT					CAPACITORS	
G5600	VJR0646	TEST POINT	ì		C4001	ECA1VXLV470	E.CAPACITOR SOV 47U 1	
	*010040	IESI PUINI	1		C4002	ECUM1E104ZFR	E.CAPACITOR 25V 0.1U 1	
					C4003	ECA1HXLV101X	E.CAPACITOR 50V 100U 1	
					C4004,05	ECUM1H103KBN	C.CAPACITOR CH 50V 0.01U 2	
					C4006	ECQB1H103JF	B 040407700	
5001,02	ECV1ZW20X53T	E.CAPACITOR 50V 20P	2		C4007	ECQB1H682JF	D 040107740	
5301	ECV1ZW20X53T	E-CAPACITOR 50V 20P	Ť		C4008		P.CAPACITOR 50V 6800P 1	
						ECA1HXLV101X	E.CAPACITOR 50V 100U 1	
					C4009	ECUM1H103KBN	C.CAPACITOR CH 50V 0.01U 1	
					C4010	ECA1EXLV101X	E.CAPACITOR 25V 100U 1	
5001	ETHER AGE				C4011,12	ECA1VXLV220	E.CAPACITOR 50V 22U 2	
	EIV7EL062B	COIL	1		C4013,14	ECUM1H222KBN	C.CAPACITOR III 50V 2200P 2	
5002	EIV7EL063B	COIL	1		C4015	ECA1HXLV330		
5003	EIV7EL065B	COIL	1		C4016	VCF0042	E 0.00 2	
5094	EIV7EL068B	COIL	1		C4017	ECATHXTAOTO		
5005	EIV7EL0738	COIL	1		C4018	T 74-5	E.CAPACITOR 50V 18 1	
5006	EJV7EL072B	COTL	1 -		1774	ECATHXWA010	E.CAPACITOR 50V III 1	
5300	VLQ0502	COIL			C4019,20	ECUMIH222KBN	C.CAPACITOR CH 50V 2200P 2	
		7746	1		C4021	ECA1HXLV330	E.CAPACITOR 50V 33U 1	
-			_		C4022	VCF0042	F.CAPACITOR 1	
					C4023	ECUM1H104KBH	C.CAPACITOR CH 50V 0.1U 1	
FOD1	(IDMOC 5455				C4024	ECATHXT A010		
5001	VRV0064B501	V.RESISTOR 500	1		C4025	ECA1HXNV010		
5002	VRV0064B202	V.RESISTOR 2K	1		C4026,27	ECUM1#222KBM		
5003	VRV0109B501	V.RESISTOR 500	1		C4028		C.CAPACITOR IN 50V 2200P 2	
5004	VRV01098201	V.RESISTOR 200	1	·		ECA1HXLV330	E.CAPACITOR 50V 33U 1	
5005,06	VRV01098101	V.RESISTOR 100			C4029	VCF0042	F.CAPACITOR 1	
0008,09	VRV01098101		2		C4030	ECUM1H104KBM	C.CAPACITOR CH 50V 0.1U 1	
010		V.RESISTOR 100	2		C4031	ECA1HXLV010	E.CAPACITOR SOV 1U 1	
011,12	VRV00548202	V.RESISTOR 2K	1		C4D32	ECA1HXNV010	E.CAPACITOR 50V 1	
	VRV01098101	V.RESISTOR 100	2		C4033,34			
300	VRV01098102	V.RESISTOR 1K	1		C4035		P ALBANIERO	
301	VRV0109B101	V.RESISTOR 100	1				E.CAPACITOR 50V 33U 1	
302	VRV01138103	V.RESISTOR 10K	-		C4036	VCF0042	F.CAPACITOR 1	
500	VRV01098202		1		C4037	ECUMIH104KBM	C.CAPACITOR CH 50V 0.1U 1	
501			1		C4038		E.CAPACITOR 50V III 1	<u> </u>
502	VRV01098502	V_RESISTOR 5K	_1 _		C4039		E.CAPACITOR 50V III I	
	VRV0109B202	V.RESISTOR 2K	1		C4040,41			
600	VRV0109B502	V-RESISTOR 5K	1		C4042			
601	VRV0109B103	V.RESISTOR 10K	- <del>i</del> †		C4043		E.CAPACITOR 50V 33U 1	
-		4401			U1013	ECCF2H121JC	C.CAPACITOR 500V 120P 1	
					-			

3

Ref.No.	Part No.	Part Name & Description	<del>[</del>	Remarks	Ref.No.		Part No.	Part Name & Description	<del></del>	Remarks
)44	ECUM1H221JCN	C.CAPACITOR CH 50V 220P	1		C4205		ECUMIH103KBN	C.CAPACITOR CH 50V 0.01U	1	
45	ECA1HXLV010	E.CAPACITOR 50V 1U	1		C4205,07	-4	ECA1CXLV470	E.CAPACITOR 16V 47U	2	
46	ECA1HXNV010	E.CAPACITOR 50V 1U	1		C4211		ECCF1H680JC5	C.CAPACITOR 50V 68P	1	
47,48	ECUM1H102JCN	C.CAPACITOR CH 50V 1000P	2		C4212	4	ECQV1H104JZ	P.CAPACITOR 50V 0.1U	1	
49	ECA1HXLV330	E.CAPACITOR 50V 33U	1		l <b></b>	+				
50	VCF0043	F.CAPACITOR	1			-1			$\vdash$	
51	ECUM1H221JEN	C.CAPACITOR CH 50V 220P	1		04001	-	M82100	DIODE	1	
)52	ECQB1H334JF	P.CAPACITOR 50V 0.33U	1		l	-+	MA3100		1	
053	ECUM1H104KBM	C.CAPACITOR CH 50V 0.1U	1		D4002	+	MA151K MA151WK	DICOE	1	
054	ECQB1H334JF	P.CAPACITOR 50V 0.33U	1		D4003			DIODE	1	
055	ECUM1H104K8M	C.CAPACITOR CH 50V 0.1U	1		D4004		MA153 MA151K	OTODE	1	
056	ECA1HXLV100	E.CAPACITOR 50V 10U	1		04005-11 04012.13	-+		DIODE	7	
057	ECA1HXLV3R3	E.CAPACITOR 50V 3.3U	1		04012,13 04014-16	4	MA153	DIODE	2	
058,59	ECA1CXLV101	E.CAPACITOR 16V 100U	2		D4014-10		MA151K	DIGOE	1	
060	ECUMIE 104ZFN	E.CAPACITOR 25V 0.1U	1			-	MA153 MA151K	DIODE	3	
061,62	ECA1CXLV101	E.CAPACITOR 16V 100U	2		D4018+20	$\dashv$			-	
063	ECUM1E104ZFN	E.CAPACITOR 25V 0.1U	1		04023-30		QA95	DIODE	В	
064-66	ECA1VXNV4R7	E.CAPACITOR 35V 4.7U	3		D4031	-	MA151K	DIODE	1	
067	ECA1HXLV100	E.CAPACITOR 50V 10U	1		ļ <del> </del>				Н	
068	ECUM1H560JON	C.CAPACITOR CH 50V 56P	1							
069	ECUM1H102JCN	C.CAPACITOR CH 50V 1000P	1		1	4	18.007.65	007/	1	
070	ECA1HXLV330	E.CAPACTTOR 50V 33U	1		FL4001	Ц	VLQ0142	COIL	1	
071	ECA1CXLV221	E.CAPACITOR 16V 220U	1		FL4002		ETR7QG0108	TRANSFORMER	1	
072	ECUM1H103KBN	C.CAPACITOR CH 50V 0.01U	1		FL4003	Ц	VLF0427	FILTER	1	
1073	ECA1CXLV101	E.CAPACITOR 16V 100U	1		FL4004		VLQ0190	COTL	1	
1074	ECA1HXNV010	E.CAPACITOR 50V III	1		FL4005		VLQ0142	COIL	1	
1075	ECA1HXLV100	E.CAPACITOR 50V 10U	1		FL4006		ETR7QH002B	TRANSFORMER	1	
1076	ECUM1H222KBN	C.CAPACITOR CH 50V 2200P	1		FL4007	L	VLF0427	FILTER	1	
1078,79	ECA1CXLV470	E.CAPACITOR 16V 47U	2							
1080	ECA1EXNV220	E.CAPACITOR 25V 22U	1							
1081,82	ECA1CXLV470	E.CAPACITOR 16V 47U	2		1					
1083	ECA1VXNV4R7	E.CAPACITOR 35V 4.7U	1		IC4001	L	MC14011BF	IC	1	
1084,85	ECA1CXLV470	E.CAPACITOR 16V 47U	2		TC4002		MC145389F	IC	1	
1086	ECA1EXNV220	E.CAPACITOR 25V 22U	1		IC4003	L.	NJM4558M	IC	1	
1087,88	ECA1HXLV010	E.CAPACITOR 50V 1U			IC4004		BA301	IC	1	
4089	ECA1HXLV100	E.CAPACITOR 50V 10U	1		IC4005,06	L	LM318N	IC	2	
4090	ECA1HXLV3R3	E.CAPACITOR 50V 3.3U	1		IC4007	L	MN6631A	IC	1	
4091-00	ECA1CXLV101	E.CAPACITOR 16V 100U	10		IC4008	L.	LM318N	IC	1	
4101-07	ECA1CXNV100	E,CAPACITOR 16V 10U	7		IC4009	L	NJM5532MD	IC	1	
4108	ECUMIH104KBM	C.CAPACITOR CH 50V 0.1U	1		104010	Γ	MN6631A	IC	1	
4109-11	ECA1CXNV100	E.CAPACITOR 16V 10U	3		1C4011	L	NJM4558M	IC	1	
4112	ECUM1H153KBN	C.CAPACITOR CH 50V 0.015U	1		IC4012	Ľ	M5206P	IC	1	
4113	ECUMI RIO3KBN	C.CAPACITOR CH 50V 0.01U	1		IC4013,14	Г	NJM4558M	IC	2	
4114	ECUM1H472KBN	C.CAPACITOR CH 50V 4700P	1		IC4015		AN6558S	IC	1	
4115	ECA1CXNV220	E.CAPACITOR 16V 22U	1		IC4015,17	Γ	NJM4558M	IC	2	
4116	ECUM1H102JCN	C.CAPACITOR CH 50V 1000P	1		IC4018		UPC451G	IC	1	
A117	ECA1CXLV470	E.CAPACITOR 16V 47U	1		IC4019	1	UPC339G2	IC	1	
4118	ECUM1H271JCN	C.CAPACITOR CH 50V 270P	1		TC4020		MC14012BF	IC	1	
4119		C.CAPACITOR CH 50V 82P	1		1	t-				
4120,21	ECA1CXEVIO1	E.CAPACITOR 16V 100U	2			+			_	
4122	ECA1CXLV221	E.CAPACITOR 16V 220U	1		1	T			+	
4123	ECUM1H470JCN		1		L4001-03		VLQEL05\$471J	COLL 470UH	3	
4124	ECQB1H473JF	P.CAPACITOR 50V 0.047U	1		L4004	1	VLQ0228	COIL	1	
4125	ECA1CXNV100	E.CAPACITOR 16V 10U	1		L4005	1	VLQEL05S471J	COIL 470UH	1	
4126	ECUM1H562KBA		1		L4006	1	VLQ0228	COIL	1	
4127	ECA1CXNV100	E.CAPACITOR 16V 10U	1		4007	t	VLQEL055471J	COIL 4700H	1	
4128	ECUM1H104KB		1		L4008	t	VI, 00228	COIL	<del>  î</del>	<u> </u>
4129	ECA1CXNV100	E.CAPACITOR 16V 10U	1	-	L4009-11	t	VLOELO5S471J	COIL 470UH	3	
4130	ECA1CXNV220	E.CAPACITOR 16V 22U	1		1	t		77 471	╅	
4131	ECUMIHI53KB		1	1	11	1			1	
4132	ECATHXFA100	E.CAPACITOR 50V 10U	1		1	1			1	<del> </del>
4134,35	ECA1HXLV100	E.CAPACITOR 50V 10U	2		P205,06	+	VJP3151	CONNECTOR (MALE)	2	
4136	ECATVXLV220	E.CAPACITOR 50V 22U	1		P4001	+	VJP1243T	CONNECTOR (MALE)	1	
4137,38	ECATOALV220	E.CAPACITOR 16V 100U	2		P4002	+	VJP12436	CONNECTOR (MALE)	+ 1	
4139,40	ECATHXLVI00	E.CAPACITOR 50V 10U	2		P4003	+	VJP1243R	CONNECTOR (MALE)	1	
4141	ECATAYTAS	E.CAPACITOR 50V 22U	1		P4004	+	VJP1243T	CONNECTOR (NALE)	1	<del> </del>
4141		E.CAPACITOR 50V 220	2	<del> </del>	P4005	+	VJP1243G	CONNECTOR (MALE)		
	ECATHXLV100				14000	+	PGP12430	CONNECTOR (CALE)	1	<del> </del>
4144	ECA1VXLV220	E.CAPACITOR 50V 22U	1	-		+	-		+	
4145,46	ECA1HXLV100	E.CAPACITOR 50V 10U	2			+		-		
A147	ECA1VXLV220	E.CAPACITOR 50V ZZU	1			1	Anny a sh		1	
4148	ECA1CXLV470		1		04001	1	2SC1847	TRANSISTOR	1	
4151-56	ECUM1H220JC		6		Q4002	+	2SD601+R	TRANSISTOR	1	
4201,02		C.CAPACITOR CH 50V 1500P	2		Q4003	1	258709-R	TRANSISTOR	1	
4203	ECUM1H682KB		1	+	Q4004,05	1.	UN2213	TRANSISTOR	2	*** *** * * * * * * * * * * * * * * * *
4204	ECA1HXLV330	E.CAPACITOR 50V 330	1		Q4005		2SD601-R	TRANSISTOR	1	
7404										

Ref.No. 04007	Part No. 2SC1318A-R	Part Name & Description TRANSISTOR	-	Remarks	Ref.No.	Part No.	Part Name & Description	Pcs	Remarks
04008	2SB709-R	TRANSISTOR	1		R4027	ERG12SJ100	M.RESISTOR 1/2W 10	1	-
04009	UN2213	TRANSISTOR	1		R4028	ERDS2TJ1R0	C.RESISTOR 1/4W 1.0	1	
04010	2SB709-R	TRANSISTOR	1		R4029	ERJ6GEYJ222	MURESISTOR CHI/10W 2.9K	1	· · · · · · · · · · · · · · · · · · ·
04011	2SC1318A-R		1		R4030	ERJ6GEYJ103	M.RESISTOR CHI/10W 10K	1	
04012,13	2SC2497A-R	TRANSISTOR	1		R4031	ERJ6GEYJ682	M.RESISTOR CHI/10M 6.8K	_	
04014,15	258709-R	TRANSISTOR	2		R4032	ERJ6GEYG153	M.RESISTOR CHI/10W 15K	1	
04016		TRANSISTOR	2		R4033	ERJ6GEYJ272		1	
	25C1318A-R	TRANSISTOR	1		R4034,35	ERJ6GEYJ220	14 4	1	
04017,18	2SC2497A-R	TRANSISTOR	2		R4036,37	ERJ6GEYJ104		2	
04019,20	2SC2925	TRANS1STOR	2		R4038	ERJ6GEYJ103	14	2	
04021,22	2S8709-R	TRANSISTOR	2		R4039	ERJ6GEYF472		1	
14023	25C1318A-R	TRANSISTOR	1		R4040	ERG12SJ100	M.RESISTOR CHI/10N 4.7K	1	
4024,25	2SC2497A-R	TRANSISTOR	2		R4041	ERJ66EYJ102	M.RESISTOR 1/2W 10	1	
)4026,27	2502925	TRANSISTOR	2		R4042,43	ERJ6GEYJ222	M.RESISTOR CH1/10W IK	1	
4028,29	2SB709-R	TRANSISTOR	2		R4044		M.RESISTOR CH1/10W 2.2K	2	
4030	2SC1318A-R	TRANSISTOR	i		R4045	EROS2TJ1RO	C.RESISTOR 1/4W 1.0	1	
14031,32	2SC2497A-R	TRANSISTOR	2		R4046	ERJ6GEYJ222	M.RESISTOR CH1/10W 2.2K	1	
4033,34	2SC2925	TRANSISTOR	2			ERJ6GEYJ103	M.RESISTOR CH1/10W 10K	1	
14035	2SB709-R	TRANSISTOR	1		R4047	ERJ6GEYJ682	M.RESISTOR CH1/10W 6.8K	1	
4036-38	2SC1318A-R	TRANSISTOR			R4048	ERJ66EYG153	M.RESISTOR CH1/10W 15K	1	
4039	2\$B709-R	TRANSISTOR	3		R4049	ERJ6GEYJ272	M.RESISTOR CH1/10W 2.7K	1	
4040-42	25C1318A-R	TRANSISTOR	1		R4050,51	ERJ6GEYJ220	M-RESISTOR CHI/10M 22	2	
4043,44	UN2213	TRANSISTOR	3		R4052,53	ERJ6GEYJ104	M.RESISTOR CH1/10W 100K	2	
4045	25D601-R		2		R4054	ERJ6GEYJ103	M.RESISTOR CH1/10W 10K	1	
4045	UN2213	TRANSISTOR	1		R4055	ERJ6GEYF472	M.RESISTOR CH1/10W 4.7K		
4047		TRANSISTOR	1		R4056	ERG12SJ100		1	
4048	2SD601-R	TRANSISTOR	1		R4057	ERJ6GEYJ102	44 6	1	
4049	2SD602-R	TRANSISTOR	1		R4058,59	ERJ6GEYJ222	44 Aprel Control	1	
	2SB710-R	TRANSISTOR	1		R4060	EROS2TJ1RO	M.RESISTOR CH1/10W 2.2K C.RESISTOR 1/4W 1.0	2	
4050	2SD601-R	TRANSISTOR	1		R4061	ERJ6GEYJ222		1	
4051,52	2SD1149-R	TRANSISTOR	2		R4062	ERJ6GEYJ103	M.RESISTOR CHI/10W 2.2K	1	
4053	2SA1018-R	TRANSISTOR	1		R4063		M.RESISTOR CH1/10W 10K	1	
4054	2SD601 -R	TRANSISTOR	1		R4064	ERJ6GEYJ682	M.RESISTOR CH1/LOW 6.BK	1	
4055	UN2213	TRANSISTOR	1		R4065	ERJ6GEYG153	M.RESISTOR CH1/10W 15K	1	
4056,57	2SD601-R	TRANSISTOR	2			ERJ6GEYJ272	M.RESISTOR CH1/10W 2.7K	1	
4058	UN2213	TRANSISTOR	1		R4066,67	ERJ6GEYJ220	M.RESISTOR CH1/10W 22	2	
4059	2S0601-R	TRANSISTOR	1		R4068,69	ERJ6GEYJ104	M.RESISTOR CH1/10W 100K	2	
4060	UN2113	TRANS1STOR	1		R4070	ERJ66EYJ103	M.RESISTOR CHI/IOW 10K	1	
1061	UN2213	TRANSISTOR			R4071	ERJ6GEYF472	M.RESISTOR CH1/10W 4.7K	1	
1062,63	250602-R	TRANSISTOR	1		R4072	ERG12SJ100	M.RESISTOR 1/2W 10	ī	
1064,65	2SB710-R	TRANSISTOR	2		R4073	ERJ6GEYJ102	M.RESISTOR CH1/10N 1K	1	
1065,67	2SD601-R	TRANSISTOR	2		R4074,75	ERJ6GEYJ222	M.RESISTOR CH1/10M 2.2K	1	
1068,69	2SD1149-R		2		R4075	ERDS2TJ1RO	C.RESISTOR 2/4W 1.0	1	
1070	2SA1018-R	TRANSISTOR	2		R4077	ERJ6GEYJ222	M.RESISTOR CH1/10W 2.2K	1	
1071	25K146	TRANSISTOR	1		R4078	ERJ6GEYJ103	M.RESISTOR CH1/10W 10K	_	
072-75	UNZ213	TRANSISTOR	1		R4079	ERJ6GEYJ682	M.RESISTOR CH1/104 6.8K	1	
1076		TRANSISTOR	4		R4080	ERJ6GEYG153	14	1	
1077	2SD601-R	TRANSISTOR	1		R4081	ERJ6GEYJ272		1	
078	2SB709-R	TRANSISTOR	1		R4084,85	ERJ6GEYJ154		1	
	UN2213	TRANSISTOR	1		R4086	ERJ6GEYJ103		2	
080	MSD601-R	TRANSISTOR	1		R4087	1	MURESISTOR CHI/10W 10K	1	
081-84	2SD601-R	TRANSISTOR	4		R4088	ERJ6GEYJ152		1	
086	UN2213	TRANSISTOR	1		R4088	ERG12SJ330	M.RESISTOR 1/2W 33	1	
091,92	25C1318A-R	TRANSISTOR	2			ERJ6GEYJ222	M.RESISTOR CH1/10N 2.2K	1	
			-		R4090	ERJ66EYJ103	MURESISTOR CHI/10W 10K	1	
					R4091	ERJ6GEYJ682	M.RESISTOR CH1/10W 6.8K	1	
			-		R4092	ERJ6GEYG153	M.RESISTOR CHI/ION 15K	1	
		RESISTORS			R4093	ERJ6GEYJ272	M.RESISTOR CH1/10W 2.7K	1	
001	ERJ6GEYJ331		-		R4094,95	ERJ6GEYJ220		2	
002	ERJ6GEYJ223		1		R4096,97	ERJ6GEYJ154	II DEALERS	2	
303,04		M.RESISTOR CH1/10W 22K	1		R4098	ERJ6GEYJ103	II DEALORS		
005	ERJ6GEYJ562	M.RESISTOR CHI/10W 5.6K	2		R4099	ERJ6GEYJ152	11.000	1	
	ERJ6GEYJ332	M.RESISTOR CH1/10W 3.3K	1		R4100	ERG12SJ330	***	1	
206	ERJ6GEYJ392	M.RESISTOR CH1/10W 3.9K	1		R4101,02	ERJ6GEYJ394	44 0 00000	1	
007,08	ERJ6GEYJ103	M.RESISTOR CHI/10W 10K	2		R4103	ERJ66EYJ102	te company	8	
009	ERJ6GEYF333	M.RESISTOR CHI/10W 33K	1		R4104,05	ERJ6GEYJ563		1	
010	ERJ6GEYJ101	M.RESISTOR CH1/10W 100	1		R4106-08			2	
11	ERJ6GEYJ274	M.RESISTOR CH1/10W 270K	1		R4100-08	ERJ6GEYJ103		3	
12,13	ERJ6GEYJ223	M.RESISTOR CH1/10W 22K	2			ERJ6GEYJ392	M.RESISTOR CH1/10W 3.9K	1	
14,15	ERJ6GEYJ683	M.RESISTOR CH1/10W 68K	2		R4110	ERJ6GEYJ223	MURESISTOR CHI/10W 22K	1	
16,17	ERJ6GEYJ103	M.RESISTOR CHI/10W 10K			R4111	ERJ6GEYJ103	M.RESISTOR CH1/10H 10K 1		
18	ERJ6GEYJ222	44.4	2		R4112,13	ERJ6GEYJ331	14 0	-	
19	ERJ6GEYJ103		1		R4114	ERJ6GEYJ223	M.RESISTOR CHI/IOW 22K	_	
20		M.RESISTOR CH1/10W 10K	1		R4115	ERJ6GEYJ392	11 0000		
21	ERJ6GEYG153	M.RESISTOR CH1/10W 15K	1		R4116	ERJ6GEYJ223			
22 22	ERJ6GEYJ332	M.RESISTOR CHI/10W 3.3K	1		R4117	ERJ6GEYJ103		_	
22,23	ERJ6GEYJ220	MURESISTOR CH1/10W 22	2		R4118	ERJ6GEYJ682	M DECEMBER OF THE PARTY OF THE		
24,25	ERJ6GEYJ104	44 After Australia Array Array 1	2		R4119		M.RESISTOR CH1/10W 6.8K 1		
26	ERJ6GEYJ103	M DEPTETON OUR MANY	1		R4119	ERJ6GEYJ272	M.RESISTOR CH1/10W 2.7K 1		
			-		14140	ERJ6GEYJ562	M.RESISTOR CHI/10W 5.6K 1		
	-		$\rightarrow$					1-	

Ref.No.	Part No.	Part Name & Description P	-	Remarks	Ref.No.		Part No.	Part Name & Description	$\rightarrow$	Remarks
21,22	ERJ6GEYJ103	M. RESISTOR CHI/10W 10K	2		R4219,20		ERJ6GEYJ102	M.RESISTOR CH1/10W 1K	2	<del></del>
23	ERJ6GEYJ100	M.RESISTOR CH1/10W 10	1		R4221	-	ERJ6GEYJ392	M.RESISTOR CHI/10W 3.9K M.RESISTOR CHI/10W 100	1	
24	ERJ6GEYJ182	M.RESISTOR CH1/10W 1.8K	1	·	R4222,23 R4224-27	-	ERJ6GEYJ101 ERJ6GEYJ103	M.RESISTOR CHI/TOW TOK	2	
25	ERJ6GEYF472	M.RESISTOR CH1/10W 4.7K M.RESISTOR CH1/10W 560	1		R4224-23	$\dashv$	ERJ6GEYJ561	M.RESISTOR CHI/10W 560	1	
26 27	ERJ6GEYJ561	M.RESISTOR CH1/10W 560 M.RESISTOR CH1/10W 100	1		R4229	-	ERJ6GEYJ101	M.RESISTOR CHI/10M 100	1	
28	ERJ6GEYJ101 ERJ6GEYJ332	M.RESISTOR CHI/10W 100	1		R4230	-	ERJ6GEYJ221	M.RESISTOR CH1/10W 220	1	· -
29	ERJ6GEYJ473	M.RESISTOR CHI/10W 3.5K	1		R4231	$\dashv$	ERJ6GEYJ103	M.RESISTOR CHI/10W 10K	1	
30	ERJ6GEYJ154	M.RESTSTOR CHI/10W 150K	1		R4232	-	ERJ6GEYJ221	M.RESISTOR CHI/10W 220	1	
131	ERJ6GEYJ103	M.RESISTOR CHI/10W 10K	1		R4233	Н	ERJ6GEYJ332	NURESISTOR CHI/10M 3.3K	1	
132	ERJ6GEYJ561	M.RESISTOR CHI/10W 560	1		R4234		ERJ6GEYJ473	M.RESISTOR CH1/10W 47K	î	
133	ERJ6GEYJ102	M. RESISTOR CHI/10W 1K	1		R4235	$\vdash$	ERJ5GEYF472	M.RESISTOR CH1/10W 4.7K	î	-
134	ERJ6GEYJ103	M. RESISTOR CH1/10W 10K	1		R4236		ERJ6GEYJ682	M.RESISTOR CHI/10W 6.8K	1	
135	ERJ6GEYG153	M.RESISTOR CH1/10W 15K	1		R4237	Н	ERJ6GEYJ103	M.RESISTOR CHI/10M 10K	1	
136	ERJ6GEYF472	M.RESISTOR CH1/10W 4.7K	1		R4238		ERJ6GEYJ272	M.RESISTOR CH1/10N 2.7K	1	
137	ERJ6GEYJ122	M.RESISTOR CHI/10W 1.2K	1		R4239		ERJ6GEYJ332	M.RESISTOR CH1/10W 3.3K	1	
138	ERJ6GEYJ104	M.RESISTOR CH1/10W 100K	1		R4240	-	ERJ6GEYJ102	M.RESISTOR CHI/10W 1K	1	
139,40	ERJ6GEYJ101	M. RESISTOR CHI/10W 100	2		R4241		ERJ6GEYJ103	M.RESISTOR CHI/10W 10K	1	
141	ERJ6GEYJ103	M.RESISTOR CH1/10W 10K	1		R4242	Н	ERJ6GEYJ332	M.RESISTOR CH1/10M 3.3K	1	
142	ERJ6GEYF472	MLRESISTOR CHI/10W 4.7K	1		R4243	-	ERJ6GEYJ103	M.RESISTOR CH1/10W 10K	1	·
143	ERJ6GEYJ182	M.RESISTOR CHI/10W 1.8K	1		R4244	-	ERJ6GEYF472	M.RESISTOR CH1/10W 4.7K	1	
144	ERJ6GEYJ823	M.RESISTOR CHI/10W 12-0K	+		R4245		ERJ6GEYJ822	M.RESISTOR CHI/10W 8.2K	1	
145,46	ERJ6GEYJ101	M.RESISTOR CHI/10W 100	2		R4246		ERJ6GEYJ103	M.RESISTOR CHI/10M 10K	1	
1147	ERJ6GEYJ103	M.RESISTOR CHI/IOW 100	1		R4247,48		ERJ6GEYJ272	M.RESISTOR CHI/10W 2.7K	2	
148	ERJ5GEYJ222	M.RESISTOR CHI/10W 2.2K	1		R4251,52		ERJ6GEYJ103	M.RESISTOR CHI/LOW 10K	2	
148	ERJ6GEYF472	M.RESISTOR CHI/10W 2.2K			R4253		ERJ6GEYJ272	M.RESISTOR CHI/10W 2.7K	1	
150	ERJ6GEYJ182	M.RESISTOR CHI/IOW 4.7K	1		R4254	-	ERJ6GEYG153	M.RESISTOR CHI/10W 15K	1	
151,52	ERJ6GEYJ101	M.RESISTOR CHI/10W 1.00	-1-	· · · · · · · · · · · · · · · · · · ·	R4255	+	ERJ6GEYJ221	M.RESISTOR CH1/10W 220	1	
151,52	ERJ6GEYJ103	M.RESISTOR CHI/10M 10K	1		R4256	+	ERJ6GEYJ222	M.RESISTOR CH1/10W 2.2K	1	
4354	ERJ6GEYJ561	M.RESISTOR CHI/IOW 560	#		R4257	H	ERJ6GEYG153	M.RESISTOR CHI/10W 15K	1	
1155,56	ERJ6GEYJ103	M.RESISTOR CHI/10W 10K	2		R4258	╁	ERJ6GEYJ103	M.RESISTOR CHI/10N 10K	1	· · · · · · · · · · · · · · · · · · ·
157	ERJ6GEYJ102	M.RESISTOR CHI/IOW 1K	1		R4259	H	ERJ6GEYJ122	M.RESISTOR CHI/ION 1.2K	1	
158,59	ERJ6GEYJ563	M.RESISTOR CHI/10W 56K	2		R4260	t	ERJ6GEYJ562	M.RESISTOR CH1/10W 5.6K	1	
1160	ERJ6GEYJ103	M.RESISTOR CHI/10W 10K	1		R4261	H	ERJ6GEYJ103	M.RESISTOR CHI/10M 10K	1	
1161	ERJ6GEYJ392	M.RESISTOR CHI/10W 3.9K	1		R4262	✝	ERJ6GEYJ272	M.RESISTOR CH1/10W 2.7K	1	
162	ERJ6GEYJ223	M. RESISTOR CHI/10W 22K	1		R4263	╁	ERJ6GEY6153	M.RESISTOR CH1/10H 15K	i	
4163	ERJ6GEYJ473	M.RESISTOR CHI/10W 47K	1		R4264	t	ERJ6GEYJ221	M.RESISTOR CH1/10W 220	1	
4164	ERJ6GEYJ104	M.RESTSTOR CH1/10W 100K	1		R4265	†-	ERJ6GEYJ222	M.RESISTOR CH1/10W 2.2K	1	
4165-68	ERJ6GEYJ103	M.RESISTOR CHI/10W 10K	4		R4266	t	ERJ6GEYG153	M.RESISTOR CHI/10W 15K	1	
4169,70	ERJ6GEYJ104	M.RESISTOR CHI/10W 100K	2		R4267	╁	ERJ6GEYJ562	M.RESISTOR CH1/10W 5.6K	1	
4171-74	ERJ6GEYJ331	M.RESISTOR CH1/10W 330	4		R4268	+	ERJ6GEYJ103	M.RESISTOR CH1/10W 10K	1	
4175-78	VRE0034E472	M.RESISTOR   1/10W 4.7K	4		R4269	+	ERJ6GEYJ272	M.RESISTOR CHI/10M 2.7K	1	
4179	ERJ6GEYJ103	M.RESISTOR CH1/10W 10K	1		R4270	+	ERJ6GEYG153	M.RESISTOR CH1/10W 15K	1	error .
4180-83	VRE0034E472	M.RESISTOR CH 1/10W 4.7K	4		R4271	+	ERJ6GEYJ221	M.RESISTOR CH1/10W 220	1	
4184	ERJ6GEYJ272	M.RESISTOR CH1/10W 2.7K	1		R4272	+	ERJ6GEYJ222	M.RESISTOR CH1/10N 2.2K	1	
4185	ERJ6GEYJ332	M, RESISTOR CH1/10W 3.3K	1		R4273	+-	ERJ6GEYG153	M.RESISTOR CH1/10W 15K	1	
4186,87	ERJ6GEYF472	M.RESISTOR CHI/10W 4.7K	2		R4274	t	ERJ6GEYJ562	M.RESISTOR CHI/10W 5.6K	1	
4188	ERJ6GEYJ103	M.RESISTOR CH1/10W 10K	1		R4275	$^{+}$	ERJ6GEYJ103	M.RESISTOR CH1/10W 10K	1	
4189	ERJ6GEYJ332	M.RESISTOR CHI/10W 3.3K	i		R4276	+	ERJ6GEYJ272	M.RESISTOR CH1/10W 2.7K	1	
4190	ERJ6GEYJ221	M.RESISTOR CH1/10W 220	1		R4277	$^{\dagger}$	ERJ6GEYG153	M.RESISTOR CH1/10W 15K	1	
4191	ERJ6GEYJ822	M.RESISTOR CHI/10W 8.2K	1		R4278	+	ERJ6GEYJ221	M.RESISTOR CH1/10W 220	l i	
14192	ERJ6GEYJ682	M.RESISTOR CHI/10W 6.8K	1		R4279	+	ERJ6GEYJ222	M.RESTSTOR CH1/10W 2.2K	1.1	
4193	ERJ6GEYJ473	M.RESISTOR CH1/10W 47K	1		R4280	+	ERJ6GEYG153	M.RESTSTOR CHI/10H 15K	1	
4194	ERJ6GEYJ103	M.RESISTOR CH1/10M 10K	i		R4281	+	ERJ6GEYJ562	M.RESISTOR CH1/10W 5.6K	1	
4195	ERJ6GEYJ222	M.RESISTOR CH1/10M 2.2K	1		R4285	1	ERJ6GEYJ103	M.RESISTOR CH1/10W 10K	1	
4196	ERJ6GEY0R00	M.RESISTOR CH 1/10W 0	1		R4291,92	+	ERJ6GEYJ394	M.RESISTOR CH1/10W 390K	2	
4197	ERJ6GEYJ103	M.RESISTOR CHI/10W 10K	1		R4293-95	+	ERJ6GEYJ220	M.RESISTOR CH1/10W 22	3	
4198	ERJ6GEYF472	M.RESISTOR CHI/10W 4.7K	1		R4296	+	ERJ6GEYJ332	M.RESISTOR CH1/10W 3.3K	+i	
4199	ERJ6GEYJ103		1		R4301	+	ERDS2TJ681	C.RESISTOR 1/4W 680	† î	
14200	ERJ6GEYF472		1		1	1	2.72,7004	77.00	+	1
4201	ERJ6GEYJ102		i			1			$\top$	1
14202	ERJ6GEYJ392		1			1			$\vdash$	<u> </u>
14204	ERJ66EYJ471	M.RESISTOR CHI/10W 470	1		T4001	1	VL T0540	TRANSFORMER	1	
4205	ERJ6GEYJ103		1		T4002-05	+	VLT0302	TRANSFORMER	4	
4206	ERJ6GEYJ100		1		T4006	+	VLT0304	TRANSFORMER	1	
4207	ERJ6GEYJ103		1		T4007	+	VLT0303	TRANSFORMER	i	-
4208	ERJ6GEYF472		1		T4008	+	VLT0545	TRANSFORMER	T i	
4208	ERJ6GEYJ561		1	· · · · · · · · · · · · · · · · · · ·	11.7000	+	12 10373	you may and fall		†
(4209 (4210	ERJ6GEYJ473		1			+	+		+	1
	<del></del>		_	· · · · · · · · · · · · · · · · · · ·		+	1	*	-	+
R4211	ERJ6GEYJ103		1		TP4001-18	-	VJR0646	TEST DOTAT	=	1
R4212	ERJ6GEYJ332		1 2		TPG4001-18	$\rightarrow$	VJR0646	TEST POINT	1	
R4213-15	VRE0034E272		3	1 .	11F04001-0	-	Valvo40	JEST PURIT		
R4216	ERJ6GEYJ470		1			4	+		+	+
R4217	ERJ6GEYJ104		1			4	+		+	
R4218	ERJ6GEYJ103	M.RESISTOR CHI/10M 10K	1			$\dashv$			+-	
			ļ	Ļ	_	4	+	+	_	+

## \$4 AT VEP82065D \$4 SUB VEP82078A

/R4001	Part No. VRV01098103	Part Name & Description V.RESISTOR			Ref.No.		Part No.	Part Name & Description	Pcs	Remarks
R4002,03	VRV01098104	100	1		C2704,05	Т	ECA1HXLV330	E.CAPACITOR 50V 33U		
R4004,05	VRV01098103	1000	2		C2706	†	ECUMIH103KBN	200	2	
R4006,07		TUR.	2		C2707-12	t	ECUM1H104KBM	C.CAPACITOR CH 50V 0.01U	1	
R4006,07	VRV0109B502		2		C2713-17	╂╾		C.CAPACITOR CH 50V 0.1U	6	
R4008	VRV01098103	V.RESISTOR ZOK	1			╀	ECUM1H103KBN	C.CAPACITOR EH 50V 0.01U	5	
R4009,10	VRV01098502	V.RESISTOR 6V	2		C2718,19	1	ECA1HXLV100	E.CAPACITOR 50V 10U	2	
R4011-13	VRV01098103	14 200-1-1-1			C2720,21	1.	ECUMIH103KBN	C.CAPACITOR CH 5GV 0.01U	2	
R4014	VRV01098501	201	3		C2722		ECAIHXLV100	E.CAPACITOR 50V 10U	_	
	411777030301	V.RESISTOR 500	1		C2722		ECQ81H273JF		_1	
-					C2723,24	1	ECUM1H103KBN		1	
						-	CONTRICORBA	C.CAPACITOR III 50V G.01U	2	
			-		C2725,26	-	ECA1HXNV010	E.CAPACITOR 50V IU	2	
		MISCELLANEOUS			C2727-29	L.	ECUM1H104KBM	C.CAPACITOR CH 50V 0.10	3	
-	V600291	D. C. DOADO MANT D.	-					0.10	3	
		P.C.BOARD NAME PLATE	1			H				
	VML2143	CARD PULLER	1		-	┨			.	
	VML2144	CARD PULLER	1		DOCOL OF	Н				
	VXA4420	P.C.BOARD SHIELD PLATE	1		D2601-06	Ш	MA157	3001C	6	
	XMG26E	NUT			02607-10	L. I	LN25RP	DIODE	4	
	XTV3+6FFR		4		02611-14	П	MA3039-H	DIODE		
		SCREW	5		D2615-22		MA157	30010	4	
	XYN25+C12	SCREW	4		D2623,24	Н		-	8	
			<del>  -</del>			L.	MA3039-H	D100E	2	
			$\vdash$		D2625,26		MA151K	DIODE	2	
			<b>∤</b> —		D2627		MA151WA	DIODE		
-	-		<u>                                      </u>		02628,29	_	MA151K	DIODE	1	
					1	+		DIONE	2	
			† – †		11	-+				
	VEP82065D	P.C.BOARD W/COMPONENT	1-1		<b></b>				-	
	1	S4 AT	$\vdash$							
	VEP82078A				IC2601	7	MC74HC4538A	IC		
	VEFOCU/8A	P.C.80ARD W/COMPONENT	LΙ	FOR VEP82065D	IC2602,03		DAC1220LCN	10	1	
		S4 SU8			1C2604			IC	2	
	-		1		IC2605		UPC4074G	IC	1	
			1				UPC4741GZ		1	
			<del>  </del>		IC2606	- 1	MC10125L	TO	i -	
					1C2607	T	NE 564D	TO		
	<del></del>				IC2608		74AC74SJ	T/2	1	
					IC2609				1	
		CAPACITORS	T				MC74HCU04F	IC	1	
601	ECQP1H101JZ	P.CAPACITOR 50V 100P	<del>  ,</del> - -		IC2610	1	MN53030VPT	TC	1	
602	ECUMINIO3KBN	100	1		IC2611	- 1	VS 10894B	7.0		
503,04	ECUM1H330JCN	C.CAPACITOR CH 50V 0.01U	I		IC2612	7	MC74HC16IAF	TO	1	
605		C.CAPACITOR CH SOV 33P	2		IC2613		MSM6210RS	70	1	
	ECUM1H102JCN	C.CAPACITOR CH 50V 1000P	1		IC2614				1	
506-08	ECUMINIO4KBN	C.CAPACITOR CH 50V 0.1U	3					IC	1	
509,10	ECUM1H121JCN	C.CAPACITOR CH 50V 120P			IC2615	_[]	4SH5210RS	TO	1	
511	ECCF1H090DC		2		IC2616	1	1C74HC86F	tc		
612,13			1		IC2617	Ti		76	1	
614	ECUMLH104KBM	C.CAPACITOR CH 50V 0.1U	2		IC2618	-			1	
	ECUM1H103KBN	C.CAPACITOR CH 50V 0.010	1		IC2619			IC	1	
515	ECATHXLV330	E.CAPACITOR 50V 33U	11					IC	1	
16	ECUM1H103KBN	77. 000			IC2620,21	l	IPC4074G	76	2	
517	ECUMINISIDEN		1		IC2622		L431CLP	DIANE	_	
18,19		C.CAPACITOR CH 50V 150P	1		IC2623	-		10		
	ECUM1#102JCN	C. CAPACITOR CH 50V 1000P	2		IC2624			IC 1	1	
20,21	ECUM1H151JCN	C.CAPACITOR EH 50V 150P	2					IC 1		
22	ECKF1H103KB	C.CAPACITOR 50V 0.01U			IC2625,26			IC 2		
23,24	ECUM1H103KBN		1		IC2627-30	U	0214150	70		
25		C.CAPACITOR CH 50V 0.01U	2		IC2631,32			70		-
	ECA2HXLV010	E.CAPACITOR 50V III	1		102633			IC 2	(1	
26-31	ECA1HXLV330	E.CAPACITOR 50V 33U	6			4		IC 1		
32	ECUM1H103KBN	C.CAPACITOR CH 50V 0.019			IC2634,35	-		IĈ 2		
33	ECATHXLV100	E 445	1		IC2636-38	Ī		70		
	ECATHXFA100		1		IC2640	-		J. J.		
35-37	CONTRACTANO	E.CAPACITOR 50V 33U	1		IC2641			re I		
T 120	ECUMI H472KBN	C.CAPACITOR CH 50V 4700P	3		IC2642					
40,41	ECUM1H104KBM	C.CAPACITOR CH 50V 0.1U	2		***************************************	_		IC 1	1	
42-49	ECUM1H223KBN	C.CAPACITOR M 50V 0.022U			IC2643	U	C4558G2 1	IC 1		
	ECUM1E473KBN	C CARACITOR CU CON A CONTRACTOR	8		IC2644	M		ic I	_	
-		C.CAPACITOR CH 25V 0.047U	2		IC2645,46			- 1		
-	ECUM1H220JON	C.CAPACITOR CH 50V 22P	2		IC2647			2		
	ECUM1N103KBN	C. CAPACITOR CH 50V 0.01U	1			_		C 1		
5	ECA1HXLV100	E.CAPACITOR 50V 10U	1		IC2648-51		7.71	C 4		
	ECA1HXLV330	E. CAPACITOR 50V 33U			IC2652,53	UP	C393G2 I	C 2		
	ECUM1H273KBN		1		IC2654	MC		6		
		C.CAPACITOR CH 50V 0.027U	4		TC2655		74HC74AF I	0		
	ECUM1H123KBN	C.CAPACITOR CH 50V 0.012U	2						L	
	ECUMI H683KBM	C.CAPACITOR CH 50V 0.0680	2				-			
5,66	ECUM1H1042FN	C.CAPACITOR CH 50V 0.1U	2		IC2657		11085F [6	C 1		
	ECUM18391JCN	C CARACTERS TO THE				MB	8464A80LFF 10		-	
		A 44-11-11-11-11-11-11-11-11-11-11-11-11-1	4				10896 H		-	
	ECUMTH104KBM	C.CAPACITOR CH SOV 0.18 1	13							
	ECUM1H104ZFN	C.CAPACITOR CH 50V D.1II	2		100000,01		74HC257F IC	2		
4,85	ECUMIHIO3K8N	C CADACTECO ON TON					10897 It	1		
4,85 5-91			6		IC2663,64	MC	74HC574AF 10			
4,85 5-91	ECIMINION POR	G.CAPACITOR CH 50V 0.18	2		Section 1		74HC273AF IC			
4,85 5-91 5,97	ECUMINIO4KBM		*			4 154		. 1.7		
4,85 5-91 5,97 3,99	ECATHXFA100	E.CAPACITOR 50V 10U	2			6001				
4,85 5-91 5,97 3,99	ECUMINIO4KBM ECATHXLVIOO ECATHXLV330	E.CAPACITOR 50V 10U	2		C2569-72		74HC85F IC			
1,85 5-91 5,97 1,99	ECUMINIO4KBM ECATHXLV100 ECATHXLV330	E.CAPACITOR 50V 10U E.CAPACITOR 50V 33U	3		IC2669-72 IC2673	VS:	74HC85F IC	4		
,85 -91 ,97 ,99	ECUMINIO4KBM ECATHXLV100 ECATHXLV330	E.CAPACITOR 50V 10U E.CAPACITOR 50V 33U	2		IC2669-72 IC2673	VS:	74HC85F IC	4		

tef.No.	Part No.	Part Name & Description Pcs	Remarks	Ref.No.	Part No.	Part Name & Description Po	
677-79	MC74HC157AF	IC 3		R2675	ERJ6GEYJ103		
2680	MC74HC04AF	IC 1		R2676,77	ERJ6GEYJ223		2
2581	AN78L05	IC 1		R2678-81	VRE0034E103		4
2682,83	UPC4741G2	IC 2		R2682,83	ERJ6GEYJ823		2
684	UPD40538G	IC 1		R2685	VRE0034E394	4	1
2685	UPC4558G2	1C 1		R2687	VRE0034E394		1
2686	AN79L05	IC 1		R2688,89	VRE0034E153		2
2687,88	MC74HC4053F	IC S		R2690,91	VRE0034E103		6
2589,90	UPC4082G2	IC 2		R2694-99	VRE0034E153		2
2691	MC74HC4538A	IC 1		R2708,09	VRE0034E223 VRE0034E303	M.RESISTOR CH 1/10W 22K	2
2692	MC74HC02AF	IC 1		R2710,11	VRE0034E123	M.RESISTOR CH 1/10M 12K	2
\$2611	VJ53096328	CONNECTOR (FEMALE) 1		R2712,13	VRE0034E273	M.RESISTOR CH 1/10W 27K	2
\$2657	VJS2726	CONNECTOR (FEMALE) 1		R2714,15	VRE0034E472	M.RESISTOR   1/10W 4.7K	2
\$2659	VJS3096328	CONNECTOR (FEMALE) 1		R2716,17 R2718-23	VRE0034E912		
\$2662	VJ\$3096328	CONNECTOR (FEMALE) 1 CONNECTOR (FEMALE) 1		R2724-47	VRE0034E273		4
52673	VJS3096328	CONNECTOR (FEMALE) 1		R2748	ERJ6GEYJ272		1
				R2749	ERJ6GEYJ154		1
				R2750	ERJ6GEYJ272	M.RESTSTOR CHI/10W 2.7K	1
		405				M.RESISTOR CH 1/10W 27K	6
601	VLQ0128	COIL 1		R2751-56 R2757	VRE0034E273 ERJ6GEYJ272	M.RESISTOR CHI/10W 2.7K	1
2602	VLQEL05S101K	COIL 100UH 1		R2758		M.RESISTOR CHI/10W 2.7K	1
2603	VLQ0128	0011 1			ERJ6GEYJ154 ERJ6GEYJ272		1
2604-06	VLQEL05S101K	COIL 100UH 3		R2759 R2767,68	VRE0034E123	M.RESISTOR CH1/10W 2.7K M.RESISTOR CH 1/10W 12K	2
							2
				R2769,70	VRE0034E103		
		PARTITION (MILE)		R2771,72	VRE0034E473	M.RESISTOR CH 1/10W 47K	2
2207,08	VJP3151	CONNECTOR (MALE) 2		R2773,74	VRE0034E471	M.RESISTOR III 1/10W 470 M.RESISTOR CH 1/10W 24K	4
2602	VJS1435	CONNECTOR (FEMALE) 1		R2775-78 R2779,80	VRE0034E243 VRE0034E302	M.RESISTOR CH 1/10W 24K M.RESISTOR CH 1/10W 3K	2
					VRE0034E373	M.RESISTOR CH 1/10W 27K	4
				R2783-86 R2787,88	VRE0034E102	M.RESISTOR CH 1/10W 2/X	2
	1440045	T0410 T0700		R2789,90	VRE0034E104	M.RESISTOR CH 1/10W 100K	2
2601-04	UN2213	TRANSISTOR 4		R2791,92	VRE0034E272	M.RESISTOR CH 1/10W 2.7K	2
2605,06	MS8709-R	TRANSISTOR 2			VRE0034E562	M.RESISTOR CH 1/10W 2.7K	2
2607,08	MSD601-R	TRANSISTOR 2		R2793,94			2
				R2795,96 R2797,98	VRE0034E472 VRE0034E392	M.RESISTOR CH 1/10H 4.7K M.RESISTOR CH 1/10H 3.9K	2
	_				VRE0034E562	M.RESISTOR CH 1/10W 5.5K	2
		- COLUMN - C		R2799,00			2
		RESISTOR'S		R2801,02	ERJ6GEYJ101	M.RESISTOR CH1/10W 100	
2601	ERDS2TJ103	C.RESISTOR 1/4M 10K 1		R2803-05 R2807	VRE0034E273	M.RESISTOR CH 1/10M 27K H.RESISTOR CH1/10M 150K	1
2602	ERJ6GEYJ105	M.RESISTOR CH1/10W 1M 1			ERJ6GEYJ154 ERJ6GEYJ273	M.RESISTOR CH1/10M 150K M.RESISTOR CH1/10W 27K	4
2603	ERJ6GEYJ102	M.RESISTOR CH1/104 1K 1		R2808-11 R2812	ERJ6GEYJ154	M.RESISTOR CH1/10W 150K	1
2604	ERJ6GEYJ221	M.RESISTOR CH1/10W 220 1		R2813,14	ERJ6GEYJ273	M.RESISTOR CH1/10W 27K	2
2605	ERJ6GEYJ331	M.RESISTOR CH1/10W 330 1 M.RESISTOR CH1/10W 4.7K 2		R2815,16	ERJ6GEYJ331	M.RESISTOR CHI/10M 330	2
2606,07	ERJ6GEYF472			R2818	ERJ6GEYJ273	M.RESISTOR CHI/10M 27K	1
2608	ERJ6GEYJ222		100		ERJ6GEYJ273	M.RESISTOR CHI/10W 27K	5
2609,10	ERJ6GEYJ101	M.RESTSTOR CHI/10W 100 2	****	R2820-24 R2825,26	ERJ6GEYJ331	M.RESISTOR CHI/10W 27K	2
32611	VRE0034E100	M.RESISTOR CH 1/10W 10 1		R2827	ERJ6GEYJ103	M.RESISTOR CHI/10W 10K	1
32612	VRE0034E102	M.RESISTOR CH 1/10W 1K 1  M.RESISTOR CH 1/10W 27K 4			VRE0034E273	M.RESISTOR CH 1/10M 27K	2
2613-16	VRE0034E273	Alternative and the state of th		R2828,29 R2830,31	ERJ6GEYJ103	M.RESISTOR CHI/IOW 2/K	2
2619,20	ERJ6GEYJ104	M.RESISTOR CH1/10W 100K 2		R2830,31 R2832,33	ERJ6GEYJ473	M.RESISTOR CHI/10W 10K	2
R2621,22	ERJ6GEYJ223	M.RESISTOR CH1/10W 22K 2		R2832, 33	ERJ6GEYJ103	M.RESISTOR CHI/10W 47K	5
2623,24	ERJ6GEYJ183	M.RESISTOR CHI/10W 18K 2		R2836,37	ERJ6GEYJ473	M.RESISTOR CH1/10W 47K	2
2625	ERJ6GEYJ561	M.RESISTOR CHI/10W 560 1		R2838-41	ERJ6GEYJ103	M.RESISTOR CHI/10W 4/K	4
22630	ERJ6GEYJ102	M.RESISTOR CHI/IOW 1K 1		R2838-41 R2842-45	VRE0034E223	M.RESISTOR III 1/10W 22K	4
2631	VRE0034E222	M.RESISTOR CH 1/10W 2.2K 1		R2846-49	VRE0034E223	M.RESISTOR CH 1/10W 27K	4
2632,33	VRE0034E332	M.RESISTOR CH 1/10W 3.3K 2		R2850,51	VRE0034E274	M.RESISTOR III 1/10W 27K	2
22636-39	VRE0034E273	M. RESTSTOR CH 1/10M 27K 4			VRE0034E274 VRE0034E333	M.RESISTOR CH 1/10W 270K	2
22642,43	VRE0034E273			R2852,53			
2646,47	VRE0034E273			R2854	ERJ6GEYJ104	Muresistor CH1/10W 100K Muresistor CH1/10W 150K	1
R2648	ERJ6GEYJ101	M.RESISTOR CH1/10W 100 1		R2857 R2858, 59	ERJ6GEYJ154		1
2652-54	VRE0034E561		3		ERJ6GEYJ104	M.RESISTOR CH1/10W 100K M.RESISTOR CH1/10W 330	2
2655-57	VRE0034E564		3	R2860-63 R2864-67	ERJ6GEYJ331		4
22658	VRE0034E333				VRE0034E223 VRE0034E272	M.RESISTOR CH 1/10W 22K M.RESISTOR CH 1/10W 2.7K	4
2659	VRE0034E564			R2868,69	THEOU34E2/2	Nercotoron on 1/10m 2.7K	2
R2660	VRE0034E333						
R2661,62	VRE0034E154				1-1		
R2663,64	VRE0034E224			DAGGGI	EVOLDES OSC	COMPT P P	
R2665	ERJ6GEYJ272			RA2601	EXBLD8103G	COMBLIRAR 10K	1
R2566	ERJ6GEYJ224			RA2602	EXBF9E103J	COMBI.R-R 10K	1
R2667	ERJ6GEYJ272		<u> </u>	RA2603	EXBF8E103J	COMBI.R-R 10K	1
R2668,69	VRE0034E224		2	RA2604	VCR0202	RESISTOR ARRAY	1
R2670	ERJ6GEYJ272		L .				
R2671	ERJ6GEYJ224		l I				
R2672	ERJ6GEYJ272		1				
	ERJ6GEYJ331		2	SW2601	VSS0207	SWITCH	1
R2673,74							

Ref.No.	Part No.	Part Name & Description	Pcs	Remarks	Ref.No.	Part No.	Part Name & Description	Pc	s Remarks
								-	
2601-07	VJR0646	TEST POINT	7						
2609-33	VJR0646	TEST POINT	25		-			П	
G2601,02	VJR0646	TEST POINT						-	
G2604	VJR0646	TEST POINT	2						
	10/100-10	TEST FOIR	1		-[				
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32601,02	VRV01098502	V.RESISTOR 5K	2					Г	
R2601,02 R2603,04	VRV01098203	V.RESISTOR 20K	2			-			
2605-10	VRV00648203	V.RESISTOR 20K	6		-{}				
22611,12	VRV0064B103	V.RESISTOR 10K	2		-II <del></del> -				
2613.14	VRV0109B102	V.RESISTOR 1K	2		-				
2615,16	VRV01098202	V.RESISTOR 2K	5		╢				
2617,18	VRV0064B503	V.RESISTOR 50K	2 2						
2619-22	VRV01098103	V.RESISTOR 10K	4						
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		MISCELLANEOUS	+		<b>┦</b> ├				
	V6Q0291	P.C.BOARD NAME PLATE	1						
	VML2143	CARD PULLER	1		<b>┨┝</b> ───┴				
	VML2144	CARD PULLER	+		<b></b>				
	VXA4420	P.C.BOARD SHIELD PLATE	1		- <del>  -                   -     -       -   -     -  </del>			700.0	
	XNG26E	NUT	4						
	XTV3+6FFR	SCREW	5		l				
	XYN26+C12	SCREW	4		╢				
	VJP1435	CONNECTOR (MALE)	1		<b>┤├─</b> ──				
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## S5 SERVO VEP82067E S5 SUB VEP82085B

Ref.No.	Part No.	Part Name & Description	Pcs	Remarks	Ref.No.		Part No.	Part Name & Description	_	Remarks
	UFD02067F	D C DOADD LI (PONOMENT			C2130 C2131	$\vdash$	ECUM1H391JCN ECUM1H103KBN	C.CAPACITOR CH 50V 390P C.CAPACITOR CH 50V 0.01U	1	<del> </del>
	VEP82067E	P.C.BOARD W/COMPONENT S5 SERVO			C2132		ECUMITH102JCN	C.CAPACITOR CH 50V 1000P	1	
	VEP82085B	P.C.BOARD W/COMPONENT			C2133		ECUM1E104ZFN	E.CAPACITOR 25V 0.10	1	
	4CI GLOGAG	S5 SUB	-		C2134	Н	ECUM1H101JCN	C.CAPACITOR CH 50V 100P	1	
-		33 005	-		C2135		ECUMINIO2JCN	C.CAPACITOR III 50V 1000P	1	
					C2136	П	ECUMIHIOLICN	C.CAPACITOR ■ 50V 100P	1	
—— <u></u>					C2137	H	ECUMIE104ZFN	E.CAPACITOR 25V 0.1V	1	
	1	1	1-1-		C2138	H	ECUM1H151JCN	C.CAPACITOR CH 50V 150P	1	
			1 1		C2142	П	ECUMINIOSKBN	C.CAPACITOR M 50V 0.01U	1	
	·	CAPACITORS			C2143	1	ECA1EXLV101X	E.CAPACITOR 25V 100U	1	
014	ECQB1H103JF	P.CAPACITOR 50V 0.01U	1		C2144	П	ECA1EXLV220	E.CAPACITOR 25V 22U	1	
018,19	ECA1HXLV010	E.CAPACITOR 50V 1U	2		C2145	Γ	ECUMIH222JN	C.CAPACITOR CH 50V 2200P	1	
020	ECA1EXLV330	E.CAPACITOR 25V 33U	1		C2145		ECUMIH102JCN	C.CAPACITOR III 50V 1000P	1	
021	ECUM1H103KBN	C.CAPACITOR CH 50V 0.01U	1		C2147	Т	ECUMIH103ZFN	C.CAPACITOR CH 50V 0.01U	1	
023,24	ECA1CXLV470	E.CAPACITOR 16V 47U	2		C2148	T	ECA1CXLV470	E.CAPACITOR 16V 47U	1	
025	ECUMIH103KBN	C.CAPACITOR CH 50V 0.01U	1		C2150,51	Т	ECUMIE104ZFN	E.CAPACITOR 25V 0.1U	2	
026	ECA1EXLV220	E.CAPACITOR 25V 22U	1		C2154	1	ECUMIE104ZFN	E.CAPACITOR 25V 0.1U	1	
027	ECUM1H103KBN	C.CAPACITOR CH 50V 0.01U	- 1		C2160	T	ECA1HXSR47	E.CAPACITOR 50V 0.47U	1	
028	ECA1HXLV2R2	E.CAPACITOR 50V 2.2U	1		C2204	T	ECUM1H22OJCN	C.CAPACITOR CH 50V 22P	1	
029	ECA1CXLV470	E.CAPACITOR 16V 47U	1		C2205	T	ECA1HXLV010	E.CAPACITOR 50V 1U	1	
034,35	ECUM1H103KBN	C.CAPACITOR CH 50V 0.01U	2		C2206		ECUM1E104ZFN	E.CAPACITOR 25V 0.1U	1	
036,37	ECUM1H300JCN	C.CAPACITOR CH 50V 30P	2		C2207	1	ECUM1H103ZFN	C.CAPACITOR = 50V 0.01U	1	
038	ECUMIN271JCN	C.CAPACITOR CH 50V 270P	1		C2208,09	+	ECUMIE104ZFN	E.CAPACITOR 25V 0.1U	2	1
:039	ECUM1H103KBN	C.CAPACITOR CH 50V 0.010	1		C2215	+	ECUMINISIJON	C.CAPACITOR CH 50V 150P	1	
040	ECUM1H271JCN	C.CAPACITOR CH 50V 270P	1		C2216	1	ECA1EXLV220	E.CAPACITOR 25V 22U	1	
041	ECUMINIO3KBN	C.CAPACITOR CH 50V 0.01U	1		C2219	-	ECUMIE104ZFN	E.CAPACITOR 25V 0.1U	1	
042,43	ECA1EXLV330	E.CAPACITOR 25V 33U	2		C2220-22	1-	ECA1HXLV100	E.CAPACITOR 50V 10U	3	
044	ECUMIH103KBN	C.CAPACITOR CH 50V 0.01U	1		C2223	+	ECA1CXLV470	E.CAPACITOR 15V 47U	1	
045,46	ECA1EXLV330	E, CAPACITOR 25V 33U	2		C2224,25	t	ECA1HXLV100	E.CAPACITOR 50V 10U	2	
047,48	ECUM1H103KBN	C. CAPACITOR III 50V 0.01U	2		C2231	$^{\dagger}$	ECQB1H394JF	P.CAPACITOR 50V 0.39U	1	
049	ECUM1H152JN	C.CAPACITOR CH SOV 1500P	1		C2232-38		ECUM1H562KBN	C.CAPACITOR CH 50V 5600P	7	-
051	ECUM1H152JN	C.CAPACITOR CH 50V 1500P	1	,,	C2241	╁	ECUM1H330JCN	C.CAPACITOR CH 50V 33P	1	
052	ECUMINISIJON	C.CAPACITOR CH 50V 150P	1		C2242	$^{\dagger}$	ECUMIHIO1JCN	C.CAPACITOR CH 50V 100P	1	
2054	ECQB1H103JF	P.CAPACITOR 50V 0.01U	1		C2243	十	ECUM1H103KBN	C.CAPACITOR CH 50V 0.01U	1	
2058,59	ECA1HXLV010	E.CAPACITOR 50V 1U	2		C2244,45	+	ECA1EXLV330	E.CAPACITOR 25V 33U	2	-10
2060	ECA1EXLV330	E.CAPACITOR 25V 33U	11		C2246	1	ECUM1H103KBN	C.CAPACITOR DM 50V 0.01U	1	
2061	ECUM1H103KBN	C.CAPACITOR CH 50V 0.01U	1		C2247	$^{\dagger}$	ECUMIH101JCN	C.CAPACITOR III 50V 100P	1	
2063,64	ECAICXLV470	E.CAPACITOR 16V 470	2		C2248	$^{+}$	ECUM1H330JCN	C.CAPACITOR CH 50V 33P	1	
2065	ECUM1H103KBN	C.CAPACITOR III 50V 0.01U	1		C2249	+	ECUM1H103KBN	C.CAPACITOR CH 50V 0.01U	1	
2066,67	ECUM1H560JCN	C.CAPACITOR DH 50V 56P	2		C2250,51	+	ECA1EXLV330	E.CAPACITOR 25V 33U	2	
2068	ECA1EXLV220	E.CAPACITOR 25V 22V	1		C2252	+	ECUMIHIOLICK	C.CAPACITOR DI 50V 100P	1	
2069	ECUMINIO3KBN		1		C2253	t	ECUMIN330JCN	C.CAPACITOR DI 50V 33P	1	i
2070	ECUM1H273KBN		1		C2254	$^{\dagger}$	ECUM1H103KBN	C.CAPACITOR CH 50V 0.018	1	
2073	ECUM1H562KBN		1		C2255,56	$^{\dagger}$	ECA1EXLV330	E.CAPACITOR 25V 33U	2	
2074	ECQB1H153JF	P.CAPACITOR 50V 0.015U	1		C2257	+	ECUM1H101JCN	C.CAPACITOR CH 50V 100P	1	
2076	ECQB1H333JF	P.CAPACITOR 50V 0.033U	1		C2258	1	ECUMIN330JCN	C.CAPACITOR CH 50V 33P	1	
2079	ECUMIH562KBN		11		C2259	T	ECUM1H103KBN	C.CAPACITOR III 50V 0.01U	1	i
2080		C.CAPACITOR CH 50V 0.01U	1		C2250,61	Ť	ECA1EXLV330	E.CAPACITOR 25V 33U	2	
2081	ECA1CXLV470	E.CAPACITOR 16V 470	1		C2263	7	ECUM1H562KBN	C.CAPACITOR CH 50V 5600P	Ł	
2082	ECUMI H103KBN		1		C2264-68	1	ECUM1H103KBN	<del></del>	5	
2083	ECA1CXLV470	E.CAPACITOR 16V 47U	1		C2270		ECUM1H103KBN		1	
2084	ECUMIHIO3KB		1		C2271	1	ECA1EXLV101X		1	
2085	ECA1CXLV470	E.CAPACITOR 16V 47U	1		C2272-77	+	ECUM1H103KBN	- <del>\</del>	6	
2086	ECUM1H103KB		1		C2278	1	ECA1EXLV220	E.CAPACITOR 25V 22U	1	
2087	ECA1VXLV470		1		C2347,48	$\top$	ECUM1H103ZFN		2	
2088	ECUM1H103KB		1		C21602	+	ECA1HXSR47	E.CAPACITOR 50V 0.47U	1	<del></del>
2089	ECA1CXLV470	E.CAPACITOR 16V 47U	1		1	$\top$	1		Ť	
2090	ECUM1810368		1		11	+	1			
2091	ECA1CXLV470		1	· · · · · · · · · · · · · · · · · · ·		1	1		1	· · ·
2096	ECA1CXLV470		1		D2001-04	$\top$	MA153	DIODE	4	
2097	ECALEXILVIOL		1		02006	1	MA153	DIODE	1	İ
2098	ECA1CXLV470		1		02007		MA151K	DIGOE	1	
2099	ECQB1H561JF		1		02010,11	1	MA15IK	DIODE	2	
2101	ECM1H330JC		1		02012	1	MA153	DIOOE	1	
2102	ECUM1H333KB		1		D2014	1	MA151K	DIODE	1	
2103	ECUM1H0900C		1		02015-18	1	MA153	DIODE	4	
2104	ECA1CXNV100		1		02019		MA151K	DIODE	1	
2105	ECQB1H332JF		1		02201-08	-	MA153	DIODE	8	
2106	ECA1CXNV100		+ 1		02209	$\dashv$	MA151WK	DIODE	1	
C2107	ECUMINIO3KE		1		02211-20	-+	MA153	DIODE	10	
C2108.09	ECA1CXLV470				1		1		+	1
C2110	ECUMINIO3KE				-11	$\dashv$			+	
C2111-20	ECUMIE 104ZF					+		1	$\top$	
	ECALCXLV470				TC2001	$\dashv$	MN67512VAVF	IC	1	
2121										

Ref.No.	Part No.	Part Name & Description	Pcs	Remarks	Ref.No.		Part No.	Part Name & Description	Po	s Remarks
IC2002	MN67512VMCZ	IC	1		┧├──	₩		- Mario de Ecaclipaton	1.0	S Remarks
IC2003	MC145568F	IC	1		JE	H	VEUF3A030AA		<u> </u>	
C2004	MC14539BF	IC	1			Ħ	1000041		-1	·
IC2005	UPC78N12H	IC	1			11			-	
IC2000	MC14049UBF NJM2904M	IC	1			П		-	┾-	
IC2012,13	NJM4558M	7C	1		L2002	П	VLQ0128	COIL	1	
IC2014	KJM2904M	IC IC	2		L2004	П	VLQ0128	COIL	1	
C2015	NJM2903M	IC	1		L2206	П	VLQ0128	COIL	i	
C2016	MC14013BF	IC	1			$\prod$			-	
C2018	MW4030BS	IC	1			$\prod$				-
C2021	MC140278F	IC	1			П			+-	
C2022,23	NJM2904H	IC	1		P2209,10	П	VJP3151	CONNECTOR (MALE)	2	
C2024	MC74HC14AF	IC	2			Ц			-	
C2025	MC74HC157AF	IC	1			Ш			-	
C2026	MC74HC74AF	IC	1			Ц				
C2027	MC74HC175F	IC	1		Q2003,04		2SD601-R	TRANSISTOR	2	
C2028	MC74HCGGAF	IC	1		Q2006		2SD601-R	TRANSISTOR	1	
C2029-31	MC74HC161AF	IC	1		Q2007		2SJ43	TRANSISTOR	1	
C2033	NJM2904M	IC	3		Q2008		UN2213	TRANSISTOR	ī	<del></del>
C2035	NJM2904M		1		02010	П	UN2213	TRANSISTOR	1	-
C2036	MC74RC14AF	IC	1		Q2011		2SD601-R	TRANSISTOR	1	
C2037-39	MC14050BF	IC	1		02012,13		2SB709-R	TRANSISTOR	2	
C2040		IC	3		02014,15		2SD601-R	TRANSISTOR	2	
C2041	MC74HC157AF NJM4558M	IC	1		Q2016		25K374-R	TRANSISTOR	1	
C2041		IC .	1		02017	1	UN2213	TRANSISTOR	1	
C2043	TL082CPS	IC	1		Q2018		UN2113	TRANSISTOR	1	
C2043	BA5110 NJM4558M	IC	1		Q2019		2SK374-R	TRANSISTOR		
C2045	MC145388F	IC	1		Q2020		UN2213	TRANSISTOR	1	
C2046		IC	1		02021	Ti	UN2113	TRANSISTOR	_	
C2047	MC74HC14AF	IC	1		Q2022	1	2SB709-R	TRANSISTOR	1	
C2050	AN78L09 NJM2903M	IC	1		Q2023		UN2215	TRANSISTOR	1	
C2051	NJM2904M	IC	1		Q2026		JN2213	TRANSISTOR	1	
C2053		IC	1		02027		JN2113	TRANSISTOR	$-\frac{1}{1}$	·
C2054	MC145268F	IC	1		Q2028		JN2213	TRANSISTOR	_	
C2055	MSM5210RS	IC	1		Q2029		JN2113	TRANSISTOR	$\frac{1}{1}$	
C2056,57	NJM2904M	IC	1		Q2201		2SD601-R	TRANSISTOR	1	
C2058	MC14053BF	IC	2		Q2202	-	JW2213	TRANSISTOR	1	
C2060	AN79L09	IC	1							
C2061	NJM2903M NJM2904M	IC	1							
02062		IC	1			7				
2063	MC74HC08AF MC14053BF	IC	1		]	7		RESISTORS		
2064	MC74HC86F	IC	1		R2001	E	RJ6GEYJ824	M.RESISTOR CH1/10W 820K	1	
2100	MC14053BF	IC	1		R2012		RJ6GEYJ102	M.RESISTOR CH1/10W 1K	1	
2201	MN188166VHI5	tc tc	1		R2013-15	E	RJ6GEYJ103	M.RESISTOR CH1/10W 10K	3	
2202	JE80112V	IC	1		R2023	E	RJ6GEYG153	M.RESISTOR CH1/10H 15K	1	
2203	DAC1220LCN	IC	1		R2024,25	Ε	RJ6GEYJ103	M.RESISTOR CHL/10M 10K	Z	
2204	TL7705CPSB	IC	1		R2026	E	RJ6GEYJ474	M.RESISTOR CH1/10W 470K	1	
2205	MC145208F	IC	1		R2027		RJ6GEYG153	M.RESISTOR CHI/10W 15K	il	
2206	NJM2904H	IC	1		R2028,29	Ε	RJ66EYJ103	MURESISTOR CHI/10W 10K	2	
2207	NJM2902M	IC	1		R2030		RJ6GEYJ474	M.RESISTOR CH1/10W 470K	1	
2208	MC14053BF	IC	I		R2031-34	E	RJ6GEYJ473	M.RESISTOR CHI/10W 47K	4	
2209	NJM2904M	IC	1 -		R2035-37		RJ6GEYJ272	M.RESISTOR CH1/10W 2.7K	3	
2210	TLO84CNS	IC	1		R2038	E	RJ6GEYJ224	M.RESISTOR CHI/LOW 220K	1	
2211,12	MC140668F	IC	1		R2039	E	RJ6GEYJ272	MURESISTOR CHI/10W 2.7K	1	
2213	MC140138F	IC	2		R2040	E	RJ6GEYJ224	M.RESISTOR CH1/10W 220K	1	
2214	MC140538F	IC	1		R2041	E	RJ6GEYF333	M.RESISTOR CHI/10W 33K	1	
2216	MC14081BF	IC IC	1		R2043	E	RJ6GEYJ104	M.RESISTOR CHI/10N 100K	1	
2217	NJM2902M		2		R2044	É	RJ6GEYJ102	M.RESISTOR CH1/10W 1K	1	
2218,19	MSM5210RS	IC C	1		R2045,46		RJ6GEYJ103		2	
2220	MC74HC08AF	IC	2		R2047	EF	RJ6GEYJ563	AL DESCRIPTION OF THE PROPERTY	쉬	
2221		IC	1		R2050		RJ6GEYJ563	M. DEGRAFAN THE ST.	_	
2222	PC140538F	IC	1		R2051			14 6-11-11	1	
2231	NJM2903M	IC	1		R2054-56				1	
2232,33	MC74HC237F	IC	1		R2057			16 Amanana and a	3	
2235	TL084CNS	IC	2		R2058				1	
2236-39	8A6110	IC	1		R2059				1	
2240	UPC4741G2	IC	4		R2060		J6GEYJ102	14 agestation and the second	1	
2241	TL084CNS	IC	1		R2061		J6GEYJ562	44 OCOZBERGO PROCESSO	1	
	NJM2901M	IC	1		R2062	FP		M. D.Co. Townson	1	
2242	MC14053BF	IC	1		R2064,65			M DECEMBED DUE MAN	1	
2243	MC14050BF	IC	1		R2066		J6GEYJ563		2	
2245	MC140538F	IC	1		R2067				1	
52202	VJS2726	CONNECTOR (FEMALE)	1		R2068			M foregreenes and their	1	
					R2069		J6GEYJ273	M OCCUPATION AND IN THE	1	
					R2070	_	J6GEYJ103	M DECTETOD CHAIR IN CO.	1	
1 1						+	ODGE 10203	M.RESISTOR CH1/10W 10K	1	

ef.No.	Part No.	Part Name & Description	Pcs	Remarks	Ref.No.		Part No.	Part Name & Description	Pcs	Remarks
71	ERJ66EYJ684	M.RESISTOR CHI/10W 680K	1		R2247	_	RJ6GEYJ100	M.RESISTOR CHI/10W 10	1	
72,73	ERJ6GEYJ103	M.RESISTOR CH1/10W 10K	2		R2251	-	RJ6GEYJ103	M.RESISTOR CHI/10W 10K	1	
4	ERJ6GEYJ184	M.RESISTOR CH1/10W 180K	1		R2252		RJ6GEYJ563	MURESISTOR CH1/10W 56K	1	
'5	ERJ6GEYJ474	M.RESISTOR CH1/10W 470K	1		R2260		ERJ6GEYJ561	M.RESISTOR CHI/10W 560	1	
6	VRE0034E104	M.RESISTOR CH 1/10W 100K	1		R2261,62		VRE0034E683	M.RESISTOR III 1/10W 68K	2	
77	VRE0034E123	M.RESISTOR CH 1/10W 12K	1		R2263,64	_ !	VRE0034E103	M.RESISTOR CH 1/10W 10K	2	
78	VRE0034E152	M.RESISTOR CH 1/10W 1.5K	1		R2265,66		ERJ6GEYJ103	M.RESISTOR CH1/10# 10K	2	
79	VRE0034E123	M.RESISTOR CH 1/10W 12K	1		R2267		ERJ6GEYJ154	M.RESISTOR CHI/10W 150K	1	
60	ERJ6GEYJ273	M.RESISTOR CH1/10W 27K	1		R2268		ERJ6GEYJ393	M.RESISTOR CH1/10W 39K	1	
81,82	VRE0034E103	M.RESISTOR CH 1/10W 10K	2		R2269		ERJ6GEYF333	M.RESISTOR CHI/LOW 33K	1	
83	VRE0034E273	M.RESISTOR CH 1/10W 27K	1		R2270		ERJ6GEYF124	M.RESISTOR CH1/10N 120K	1	
84	ERJ6GEYJ103	M.RESISTOR CHI/10W 10K	1		R2271	-	ERJ6GEYJ104	M.RESISTOR CH1/10W 100K	1	
85,86	ERJ6GEYJ473	M.RESISTOR CH1/10W 47K	2		R2272,73	_	VRE0034E103	M.RESISTOR CH 1/10W 10K	2	_
087	ERJ6GEYJ273	M.RESISTOR CH1/10W 27K	1		R2278		ERJ6GEYJ103	M.RESISTOR CHI/10W 10K	1	
$\overline{}$		M. RESISTOR CH1/10W 150	2		R2279		ERJ6GEYJ223	M.RESISTOR CH1/10W 22K	1	
88,89	ERJ6GEYG151				R2280		ERJ6GEYJ273	M.RESISTOR CH1/10W 27K	1	······································
090-93	ERJ6GEYJ103	M.RESISTOR CH1/10W 10K	4							
095	ERJ6GEYJ331	M.RESISTOR CH1/10W 330	1		R2281	-	ERJ6GEYJ223	M.RESISTOR CH1/10W 22K	1	
096	ERJ6GEYF333	M.RESISTOR CH1/10W 33K	1		R2282		ERJ6GEYJ224	M.RESISTOR CH1/10W 220K	1	
100	ERJ6GEYJ334	M.RESISTOR CH1/IOW 330K	1		R2283		ERJ6GEYJ394	M.RESISTOR CH1/10W 390K	1	
101	ERJ6GEYJ100	M.RESISTOR CH1/10W 10	Til		R2284,85	П	ERJ6GEYJ473	M.RESISTOR CH1/10M 47K	2	
102	ERJ6GEYJ103	M.RESISTOR CH1/10W 10K	1		R2285		ERJ6GEYJ152	M.RESISTOR CH1/10W 1.5K	1	
104	ERJ6GEYF472	M.RESISTOR CH1/10W 4.7K	11		R2287	П	ERJ6GEYF333	M.RESISTOR CH1/10W 33K	1	
110	ERJ6GEYJ272	M.RESISTOR CHI/10W 2.7K	1		R2288	H	ERJ6GEYJ223	M.RESISTOR CH1/10W 22K	1	
1110	ERJ6GEYJ274	M.RESISTOR CHI/10W 270K	1		R2289	H	ERJ6GEYJ272	M.RESISTOR CHI/10W 2.7K	1	
			_		R2290	H	ERJ66EYF333	M.RESISTOR CHI/10H 33K	1	
112	ERJ6GEYJ103	M.RESISTOR CHI/10W 10K	1			H			1	
113	ERJ6GEYJ104	M.RESISTOR CHI/10W 100K	1		R2291	$\sqcup$	ERJ66EYJ184		_	
114	ERJ6GEYJ103	M.RESISTOR CH1/10W 10K	1		R2292		ERJ6GEYJ103	M.RESISTOR CH1/10W 10K	1	
115	ERJ6GEYJ394	M.RESISTOR CH1/10W 390K	1		R2293	Ш	ERJ6GEYJ223	M.RESISTOR CH1/10W 22K	1	
116	ERJ6GEYJ103	M.RESISTOR CH1/10W 10K	1		R2294		ERJ6GEYJ273	M.RESISTOR CH1/10W 27K	1	
117	ERJ6GEYJ155	M.RESISTOR CH1/10W 1.5M	1		R2295		ERJ6GEYJ223	M.RESISTOR CH1/10W 22K	1	
118	ERJ6GEYJ103	M.RESISTOR CHI/10W 10K	1		R2296	ТΊ	ERJ6GEYJ224	M.RESISTOR CH1/10W 220K	1	
119	ERJ6GEYJ272	M.RESISTOR CH1/10W 2.7K	1		R2297		ERJ6GEYJ394	M.RESISTOR CH1/10M 390K	1	
120	ERJ6GEYJ393	M.RESISTOR CH1/10W 39K	1		R2298,99	П	ERJ6GEYJ473	M.RESISTOR CH1/10W 47K	2	
121	ERJ6GEYJ273	M.RESISTOR CH1/10W 27K	1		R2300	H	ERJ6GEYJ152	M.RESISTOR CH1/10W 1.5K	1	
2122	ERJ6GEYJ334	M.RESISTOR CHI/10W 330K	1		R2301	H	ERJ6GEYF333	M.RESISTOR CH1/10W 33K	1	
			-		R2302	1-1	ERJ6GEYJ223	M.RESTSTOR CH1/10W 22K	1	
125-28	ERJ6GEYJ102	M.RESISTOR CH1/10W 1K	4		_	Н			1	
2129-31	ERJ6GEYJ221	H.RESISTOR CH1/10W 220	3		R2303	H	ERJ6GEYJ272			
2132	ERJ6GEYJ105	M.RESISTOR CH1/10W 1M	1		R2304	Н	ERJ6GEYF333	M.RESISTOR CH1/10M 33K	1	
2133	ERJ6GEYJ103	M.RESISTOR CH1/10W 10K	1		R2305	Н	ERJ6GEYJ184	M.RESISTOR CR1/10W 180K	1	1
2134	ERJ6GEYJ105	M.RESISTOR CH1/10W	1		R2306	H	ERJ6GEYJ103	M.RESISTOR CHI/10W 10K	1	
2135	ERJ6GEYJ103	N.RESISTOR CH1/10W 10K	1		R2307	$\perp$	ERJ66EYJ223	M.RESISTOR CHL/10W 22K	1	
2136	ERJ66EYJ104	M.RESISTOR CH1/10W 100K	1		R2308		ERJ6GEYJ273	Muresistor CH1/10M 27K	1	
2137	ERJ6GEYJ563	M.RESISTOR CH1/10W 56K	1		R2309		ERJ6GEYJ223	M.RESISTOR CH1/10M 22K	1	
2138,39	ERJ6GEYJ103	M.RESISTOR CH1/10W 10K	2		R2310		ERJ6GEYJ224	M.RESISTOR CH1/10W 220K	1	
2141-63	ERJ6GEYJ103	M.RESISTOR CH1/10W 10K	23		R2311	Т	ERJ6GEYJ394	M.RESISTOR CH1/10W 390K	1	
2165-72	ERJ6GEYJ103	M.RESISTOR CH1/10W 10K	В		R2312,13	Т	ERJ6GEYJ473	M.RESISTOR CH1/10W 47K	2	
2176	ERJ6GEYJ103	M.RESISTOR CH1/10W 10K	1		R2314	$\top$	ERJ6GEYJ152	M.RESISTOR CHI/10M 1.5K	1	
2178,79	ERJ6GEYJ103	M.RESISTOR CH1/10W 10K	2		R2315	+	ERJ6GEYF333	M.RESISTOR CH1/10W 33K	1	
2180	ERJ6GEYJ105	M.RESISTOR CH1/10W 1N	1		R2316	1	ERJ6GEYJ223	M.RESISTOR CH1/10W 22K	1	
	<del></del>	M.RESISTOR CH1/10M 5.6K	3		R2317	+	ERJ6GEYJ272	M.RESISTOR CHI/10W 2.7K	1	
2181-83	ERJ6GEYJ562				R2318	+	ERJ6GEYF333	M.RESISTOR CH1/10M 33K	1	
2184,85	ERJ6GEYJ103	M.RESISTOR CH1/10W 10K	2			+			1	
2186	ERJ6GEYJ562	M.RESISTOR CH1/10N 5.6K	1		R2319	+	ERJ6GEYJ184		$\rightarrow$	<del></del>
2187,88	ERJ6GEYJ103	M.RESISTOR CH1/10W 10K	1		R2320	+	ERJ6GEYJ103	M.RESISTOR CH1/10W 10K	1	
2189	ERJ6GEYF333	M.RESISTOR CH1/10W 33K	1		R2321	1	ERJ6GEYJ273	M.RESISTOR CHI/10M 27K	1	
2190	ERJ6GEYJ123	M.RESISTOR CH1/10W 12K	1		R2322,23	1	ERJ6GEYJ223	M.RESISTOR CH1/10M 22K	2	
2191	ERJ6GEYJ562	M.RESISTOR CH1/10W 5.6K	1		R2324		ERJ6GEYJ224	M.RESISTOR CH1/10W 220K	1	
2192-95	ERJ6GEYJ103	M.RESISTOR CH1/10W 10K	4		R2325		ERJ6GEYJ394	M.RESISTOR CH1/10W 390K	1	
2196	ERJ6GEYJ101	M.RESISTOR CH1/10W 100	1		R2326,27		ERJ6GEYJ473	M.RESISTOR CH1/10W 47K	2	
2197	ERDS2TJ103	C.RESISTOR 1/4W 10K	1		R2328		ERJ6GEYJ152	M.RESISTOR CH1/10W 1.5K	1	<del></del>
2201	ERJ6GEYJ473		1		R2329		ERJ6GEYF333	M.RESISTOR CH1/10W 33K	î	
	<del></del>		1	<u> </u>	R2330	+	ERJ6GEYJ223	M.RESISTOR CH1/10M 22K	_	
2202	ERJ6GEYJ103					-	-		1	
2203-05	ERJ6GEYJ561	M.RESISTOR CHI/10W 560	3	ļ	R2331	+	ERJ6GEYJ272			
2206-08	ERJ6GEYJ473				R2332		ERJ6GEYF333	M.RESISTOR CHI/10W 33K	1	+
2209,10	VRE0034E103		2		R2333	-	ERJ6GEYJ184	M.RESISTOR CHI/10W 180K	1	<del></del>
2211,12	ERJ6GEYJ103		2		R2335,36		ERJ6GEYJ473	M.RESISTOR CH1/10W 47K	2	
22213	ERJ6GEYJ272	M.RESISTOR CH1/10W 2.7K	1		R2337		ERJ6GEYJ103	M.RESISTOR CH1/10W 10K	1	
22214	ERJ6GEYJ392				R2338		ERJ6GEYJ563	M.RESISTOR CH1/10W 56K	1	
2215	ERJ6GEYJ272				R2339	1	ER36GEYJ561	M.RESISTOR CH1/10W 560	1	
R2216	ERJ6GEYJ100				R2340-42	-	ERJ6GEYJ100	M.RESISTOR CM1/10W 10	_	
	ERJ6GEYJ103				R2343	+	ERJ6GEYJ103	M.RESISTOR CHI/10W 10K		
R2217,18					R2344-46	+	ERJ6GEYJ100	M.RESISTOR CHI/10W 10	_	
R2219	ERJ6GEYJ10					+			_	
R2236	ERJ6GEYJ103		_		R2361	+	ERJ6GEYJ223	M.RESISTOR CH1/10W 22K	+1	
R2237	VRE0034E10					1				<del> </del>
R2238	VRE0034E300				_  -			· · · · · · · · · · · · · · · · · · ·		ļ <u> </u>
	VRE0034E103	M.RESISTOR CH 1/10M 3K	3			$\perp$				
R2239-41						-	-	+	$\overline{}$	

SW2001	Н.	Part No.	Part Name & Description	n Pcs	Remarks	Ref.No	λ,	Part No.	Part Name & Description	Pre	Remarks
W2002-04		/JP2631 /500030	CONNECTOR (MALE)	1		C81,82	7	ECUM1H330JCN		-	
W2001S		/SR0032 /JS1990	SWITCH	3		C83	7	ECUMIH390JCN		2	
WEGO13	11	021440	CONNECTOR (FEMALE)	1		C84	寸	ECUM1H020DCN	C.CAPACITOR CH 50V 39P C.CAPACITOR II 50V 2P	1	
	+			1		€85	7	ECUM1H330JCN	C.CAPACITOR 50V 33P	1	
	<del>    -</del>			4-1		C86-88		ECUM1H102KBN	C.CAPACITOR CH 50V 1000P	3	
P2001.02	Ηv	JR0646	TEST POINT	-		C89		ECA1CXS470	E.CAPACITOR 16V 47U	1	
P2012		JR0646	TEST POINT	2		C90	$\exists$	ECA1HXS010	E.CAPACITOR 50V 18	1	
P2014		JR0646	TEST POINT	1		C91,92	_	ECUMIN470JCN		2	
P2017		JR0646	TEST POINT	1		C93,94		ECUMIH150JCN	C.CAPACITOR CH 50V 15P	2	
TP2020		JR0646	TEST POINT	1		C95,96		ECUM1H180JCN	C.CAPACITOR CH 50V 18P	2	
P2037		JR0546	TEST POINT	1	<u> </u>	C97		ECUM1H470JCN	C.CAPACITOR CH 50V 47P	1	
FP2039-41		JR0546	TEST POINT	1		C99	1	ECA1VXNV4R7	E.CAPACITOR 35V 4.70	1	
TP2044		JR0646	TEST POINT	3		C100		ECA1VXNV4R7	E.CAPACITOR 35V 4.7U	1	
P2049		JR0646	TEST POINT	_ l		C101		ECA1CXS100	E.CAPACITOR 16V 10U	1	
P2201-26		JR0646	TEST POINT	14		C102		ECUM1H120JCN	C.CAPACITOR CH SOV 12P	1	
PG2001,02		JR0646	TEST POINT	1=		C103		ECUM1H121JCN	C.CAPACITOR CH 50V 120P	1	
PG2004,05	_	JR0646	TEST POINT	2		C104		ECUMTH122KBN	C.CAPACITOR M 50V 1200P	1	
	-	4,0010	(ESI POINT	2		C105-07	Т	ECA1VXNV4R7	E.CAPACITOR 35V 4.7U	3	
				++		C108,09	T	ECUM1H220JCN	C.CAPACITOR CH 50V 22P		
	-			4-1		C110	T	ECUMIHIO3KBN	C.CAPACITOR CH 50V 0.01U	2	
R2001,02	1/E	RV01098202	W DECLETOR	+		C111,12	1	ECUM1H221JCN	C.CAPACITOR DI 50V 220P	1	
R2006		RV01098202	V.RESISTOR 2K	2		C113-16	1	ECA1CXS100	C	2	
R2007		RV01098504 RV0111B204	V.RESISTOR 500K	1		C117	+	ECAIAXS680	100	4	
R2008			V.RESISTOR 200K	1		C118	+	ECUM2H39OJCN	700	1	
R2009	_	RV0109B102	V.RESISTOR 1K	1		C119	+	ECUMIN560JCN		1	
R2010		RV01098203	V.RESISTOR ZOK	1		C120	+	ECUMINISTION		_1	
R2203		RV01098502	V.RESISTOR 5K	1		C121	+	ECUMINION ECUMINION	C.CAPACITOR CH 50V 150P	1	
TALEUS .	VI	RV01098504	V.RESISTOR 500K	1		C6201,02	+	ECUMINIO3ZFN	C.CAPACITOR III 50V 100P C.CAPACITOR CH 50V 0.01U	1	
	_					C6203	+	ECEV1CV4700	E	2	
	-					C6204-05	$^{\dagger}$	ECEATEA1000	201 200	1	
2001	177					C6207	$^{+}$	ECUMIN472KBN	E.CAPACITOR 25V 10U	3	
2001	VS.	X0150	CRYSTAL OSCILLATOR	1		C6208	╁	ECEVICV4700	C.CAPACITOR CH 50V 4700P	1	
						C6209	╀		E.CAPACITOR 16V 47U	1:	
	_					C6210	+	ECUM1H472KBN	C.CAPACITOR OH 50V 4700P	1	
				1		C6211,12	╀	ECEV1HN4R7Q	E.CAPACITOR 50V 4.7U	1	
			MISCELLANEOUS				╀	ECUM1H103ZFN	C.CAPACITOR CH 50V 0.01U	2	
	VG	00291	P.C.BOARD NAME PLATE	I		C6214	+	ECUM1H22OJCN	C.CAPACITOR   50V 22P	1	
		\$2509	CONNECTOR (FEMALE)	4		C6215-19	+	ECUM1H103ZFN	C.CAPACITOR CH 50V 0.01U	5	
	VM	L2143	CARD PULLER	1		C6220	Ļ	ECUM1H102KBN	C.CAPACITOR CH 50V 1000P	1	
	VM	L2144	CARD PULLER	1		C6221	L	ECEV1CN100Q	E.CAPACITOR 16V 10U	1	
	VX	A4420	P.C.BOARD SHIELD PLATE	1			-			_	
		G26E	NUT	4		{}				-	
	_ xii	V3+6FFR	SCREW	5			Ц			+	
	XY	N26+C12	SCREW	4		01,02	Ц	MA151K	DIODE	2	
	Ų VJI	P2509	CONNECTOR (MALE)	4		03,04	Ц	HZ3ALL	DIODE	2	
						05,06	Н	MA153	DIODE	2	
				-		07	Ц	MAI5IK	DIODE	1	
						l———	Ц			_	-
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				_		<del> </del>	H			_	
	VER	P860916	P.C.BOARD W/COMPONENT	-		FL6201	Ц	VLF0928	FILTER	1	
	T		S6 TIME CODE	-			Ц			-+	
	VEF	P86133B	P.C.BOARD W/COMPONENT	-						-	
			SUB							-	
				-+-		ICI		UPD78C10GF	IC	1	
	1-					TC2		UPD7503GB26	IC	1	
	T			-		IC3			70	1	
	1					IC4	_T	MN51040VPI	TC	1	
	1					IC5	$\overline{}$		£C.	_	
BZ	VSD	30017	BATTERY	_		IC6			TO	1	
	1	- 727	Dec + EP	-		IC7			per .	1	
	1-					EC8	T		TC .	_	
	1					IC9	-+-		7.0	1	
	-		CADACITORS			IC10			70	1	
09	FOI		CAPACITORS			IC11			70	1 -	
-22			C. CAPACITOR CH 50V 0.1U	9		IC12,13			70	1	
,24			C.CAPACITOR CH SOV Q.IU	13		IC14	_		70	2	
-	_	MIRIO4754	C.CAPACITOR CH 50V 0.01U	2		TC15	-		10	-	
40		M1H104ZFN	C.CAPACITOR CR 50V 0.1U	1		IC16,17			Tr.		
10	_	M1H1O3ZFN	C.CAPACITOR MI 50V 0.01U	15		IC18	-		re	2	
-53			C.CAPACITOR CH 50V 0.1U	i		TC19-21	-		IC .	_	
65		MLH103ZFN	C.CAPACITOR CH 50V 0.01U	12		1C22	-		ic .		
- CO			C.CAPACITOR IN 50V 0.02U	5		IC23	-		ic j		
-		M1H104ZFN	C.CAPACITOR CH 50V 0.18	1		IC24	_		IC 1	T	
		M1H103ZFN	C. CAPACITOR CH 50V 0.01U	4		IC25	-		ic 1	-	
74							1.0	m CAUCADIDE 14		-	
74		M1H224ZFM	C.CAPACITOR CH 50V 0.22U	_			-		C 1	.   '	
-74		M1H224ZFM	C.CAPACITOR CH 50V 0.22U	1		ICSE	-		C 1	-	

Ref.No.	Part No.	Part Name & Description	-	Remarks	Ref.No.		Part No.	Part Name & Description	_	Remarks
27	MC74HC153F	IC	1		R18		ERJ6GEYJ563	M.RESISTOR CH1/10W 56K	1	
28-30	MC34051M	IC	3		R19		ERJ6GEYJ273	M.RESISTOR CHI/10M 27K	1	
31	MC1488M	IC	1		R20 R21		ERJ6GEYJ123	M.RESISTOR CH1/10W 12K	1	
32	MC1489M SN75160BN	IC IC	1		R22	Н	ERJ6GEYJ104 ERJ6GEYJ223	M.RESISTOR CH1/10W 100K M.RESISTOR CH1/10W 22K	1	
33	SN751618N	IC IC	1		R23	╟┥	ERJ6GEYJ104	M.RESISTOR CHI/10W 22K	-11	
35,36	MC74HC4066F	IC	2		R24	Н	ERJ6CEYJ103	M.RESISTOR CHI/10W 10K	1	
37	MC74HC74AF	IC	1		R25	Н	ERJ5GEYJ104	M.RESISTOR CH1/10W 100K	1	
38	MC74HC32AF	IC	1		R26,27	H	ERJ6GEYJ562	M.RESISTOR CH1/10W 5.6K	2	
39	MC74HC4050F	IC	1		R	Н	ERJ6GEYJ473	M.RESISTOR CH1/10W 47K	1	
40	MC74HC32AF	10	1		R29,30	Н	ERJ6GEYJ104	M.RESISTOR CH1/10N 100K	2	
41	MC74HCU04F	IC	1		R31	H	ERJ6GEYJ473	M.RESISTOR CHI/10W 47K	1	
42,43	MC74HC08AF	IC	2		R32	Н	ERJ6GEYJ105	M.RESISTOR CH1/10M	i	
44-46	MC74HC4050F	IC	3		R33-37	Н	ERJ6GEYJ104	M.RESISTOR CHI/10M 100K	5	
47	MC74HC4053F	IC	1		R38	H	ERJ6GEYJ682	M.RESISTOR CH1/10# 6.8K	. 1	
C48	MC14069UBF	IC	1		R39,40	1	ERJ6GEYJ104	M.RESISTOR CH1/10W 100K	2	
49	MC14046BF	10	i		R42		ERJ6GEYJ103	M.RESISTOR CH1/10W 10K	1	
50	MC74HC175F	IC	1		R43	Н	ERJ6GEYJ473	M.RESISTOR CH1/10M 47K	1	
251	MC74HC4040F	IC	1		R44	H	ERJ6GEYJ104	M.RESISTOR CHI/10M 100K	ī	
552	MC74HC164F	IC	1		R45,46	T	ERJ6GEYJ103	M.RESISTOR CH1/10W 10K	2	***
C53	MC74HC00AF	IC	il		R47	1	ERJ6GEYJ824	M.RESISTOR CH1/10W 820K	1	
061	UPC319G2	IC	1		R48-50	1	ERJ6GEYJ102	M.RESISTOR CH1/10W 1K	3	
062,63	NJM4556MB	IC	2		R51	+	ERJ6GEYJ104	M.RESISTOR CHI/10W 100K	1	
064	UPC47416	IC	1		R52,53		ERJ6GEYJ223	M.RESISTOR CHI/10W 22K	2	
C65	NJM2904M	IC	1		R54	-	ERJ6GEYJ394	M.RESISTOR CH1/10W 390K	1	
66	UPC317H	IC	1		R55,56		ERJ6GEYF333	M.RESISTOR CHI/10W 33K	2	
C6201	AN78L05	IC	1		R57	+	ERJ5GEYJ103	M.RESISTOR CHI/10W 10K	1	
C6202	NJM4558M	IC	1		958.59	1	ERJ6GEYJ105	M.RESISTOR CHI/10W 1M	2	
06203	MR8305S	IC	1		R60	+	ERJ6GEYJ223	M.RESTSTOR CH1/10W 22K	1	
C6204	MC74HC4053F	IC	i		R61	+-	ERJ6GEYJ103	M.RESISTOR CH1/10W 10K	1	
C6205	NJM4558M	1C	i		R62,63	┿	ERJ6GEYJ222	M.RESISTOR CH1/10N 2.2K	5	
C6206	MC74HC04AF	IC	1		R64,65	+-	ERJ6GEYJ4R7	M.RESISTOR CH1/10H 4.7	2	
C6207	MB81C4256A8P	IC	1		R66	$^{+}$	ERJ6GEYG680	M.RESISTOR CH1/10M 68	1	
C6208	MB621926	IC	1		R67	+-	VRE0034E332	M.RESISTOR CH 1/10W 3.3K	1	
CS3	VJS2336A028	CONNECTOR (FEMALE)	1		R68,69	╁┈	VRE0034E822	M.RESISTOR III 1/10W B.ZK	2	
CS8	VJS1830	CONNECTOR (FEMALE)	1		R70	t	ERJ6GEYJ470	M.RESISTOR CHI/10W 47	1	
CS9	VJS2336A028	CONNECTOR (FEMALE)	1		R71-73	+	VRE0034E332	M.RESTSTOR III 1/10M 3.3K	3	
C33	14/12/52/3/DMOS0	CONNECTOR (FEMILE)	11		R74	+	VRE0034E822	M.RESISTOR III 1/10M 8.2K	1	
			1		R75	╁	ERJ6GEYJ470	M.RESISTOR CHI/10W 47	1	
			+-+		R76	╫	ERJ6GEYJ103	M.RESISTOR CHI/10M 10K	1	
1-15	VLF0931	FILTER	5		R77	+	ERJ6GEYJ473	M.RESISTOR CHI/10W 47X	1	
1-13	10.0001	FICIER	┿┵		R78	+	ERJ6GEYJ102	M.RESISTOR CHI/10W 1K	1	
	<del>-  </del>		++		R79	+	ERJ6GEYJ473	M.RESISTOR CHI/10W 47K	1	
			-		R80	+	ERJ6GEYJ102	M.RESISTOR CH1/10W 1K	1	
211,12	VJP3151	CONNECTOR (MALE)	2		R81-84	+	VRE0034E222	M.RESISTOR CH 1/10M 2.2K	4	
6201	VJP1250T	CONNECTOR (MALE)	1		R85-88	+	ERJ6GEYJ103	M.RESISTOR CH1/10W 10K	4	
01.01	70 12301	CORECTOR (FREE)	+++		R89-98	$^{\dagger}$	ERJ6GEYJ104	M.RESISTOR CH1/10W 100K	1	
			1 1		R99	t	ERJ6GEYJ103	M.RESISTOR CH1/10W 10K	1	"
					R100,01		ERJ6GEYJ562		2	
21	2SB710	TRANSISTOR	11		R102	†	ERJ6GEYJ474	M.RESISTOR CH1/10W 470K	1	
)2,Q3	250602	TRANSISTOR	2		R103,04	+	ERJ6GEYJ562	M.RESISTOR CH1/10W 5.6K	2	
<b>)</b> 4	2SB710	TRANSISTOR :	1		R105	$^{\dagger}$	ERJ6GEYJ105	M.RESISTOR CH1/10M IM	1	
5,Q6	UN2213	TRANSISTOR	2		R106	+	ERJ6GEYJ562	M.RESISTOR CHI/10W 5.6K	1	
7	2SK198	TRANSISTOR	1		R107-10	+	ERJ6GEYJ103	M.RESISTOR CHI/10W LOK	4	
18	258710	TRANSISTOR	1		R111-22	+	ERJ6GEYJ152	M.RESISTOR CH1/10W 1.5K	12	
<u>(9</u>	2SD602	TRANSISTOR	1 il		R123	1	ERJ6GEYJ103	M.RESISTOR CH1/10W 10K	1	
10	250602	TRANSISTOR	1		R124	+	ERJ6GEYJ241	M.RESISTOR CH1/10M 240	†÷	
211	2SB710	TRANSISTOR	1		R125	+	ERC14GJ226D	S.RESISTOR 1/4W 22M	ti	
12-25	UN2213	TRANSISTOR	14		R126	+	ERJ6GEYJ123	M.RESISTOR CHI/10W 12K	1	
	A.CETA	714 400 LO (MI)	+**		R127	+	ERJ6GEYJ223	M.RESISTOR CHI/10W 22K	1	
			1 1		R128	+	ERJ6GEYJ684	M.RESISTOR CHI/10W 680K	1	
	1		+		R129	+	ERJ6GEYJ564	M.RESISTOR CHI/10W 560K	1	-
_		RESISTORS	+		R130-33	+	ERJ6GEYJ104	M.RESISTOR CH1/10W 100K	4	
R1,R2	ERJ6GEYJ103	M.RESISTOR CHI/10W 10K	2		R134	+	ERJ6GEYJ473	M.RESISTOR CH1/10W 47K	1	
R3	VRE0034E164	M.RESISTOR CH 1/10W 160K	1		R6201	+	ERJ6GEYF472	M.RESISTOR CHI/10M 4.7K	1	
R4	ERJ6GEYJ334	M.RESISTOR CH1/10W 330K	1		R6202	+	ERJ6GEYJ562	M.RESISTOR CHI/10W 5.6K	1	
R5-R7	ERJ6GEYJ103	M.RESISTOR CHI/10W 10K	3		R6203,04	+	ERJ6GEYF472		Ť	
R8	ERJ6GEYJ273	M.RESISTOR CH1/10W 27K	1		R6205	+	ERJ6GEYJ123		1	
R9	ERJ6GEYJ823	N.RESISTOR CHI/10W 82K	1		R6205	+	ERJ6GEYJ393		1	<u> </u>
R10-12	ERJ66EYJ154	M.RESISTOR CHI/10W 150K	3		R6207	+	ERJ6GEYJ822		† i	
R13	ERJ6GEYJ471	M.RESISTOR CH1/10W 150K	1		R6208	+	ERJ6GEYJ152		1	
R14	ERJ6GEYJ823	M.RESISTOR CHI/10W 470	+†		R6209-11	+	ERJ6GEYJ823		3	<del>                                     </del>
R15	ERJ6GEYJ223		1		R6212	+	ERJ6GEYJ183		1	
			_		R6212	-	ERJ66EYJ223			<del>}</del>
R16	ERJ6GEYG153		1			+			1	
R17	ERJ66EYJ681	M.RESTSTOR CH1/10W 680	1.1		R6214	+	ERJ6GEYJ824	M.RESISTOR CH1/10W 820K	1	

## S7 SYSTEM CONTROL VEP86092F

Ref.No.	Part No.	Part Name & Description	Pcs	Remarks	Ref.No.	Part No.	Part Name & Description	Pcs	Remarks
5215-23	ERJ6GEYJ103	M-RESISTOR CH1/10W 10K	9		11 -				
225	ERJ6GEYOROO	M.RESISTOR CH 1/10W 0	1	<u> </u>			CAPACITORS	<del>   </del>	
228-31	ERJ6GEY0R00	M.RESISTOR III 1/10W 0	4		C1-C9	ECUM1H104ZFN	C.CAPACITOR CH 50V 0.1U	9	
					C10-35	ECUM1H104ZFN	C.CAPACITOR CH 50V 0.10	26	
					C36-82	ECUMI H103ZFN	C.CAPACITOR CH 50V 0.01U	47	
					C83	ECUMEH104ZFN	C.CAPACITOR CH 50V 0.1U	1	
1,A2	EXBL08103G	COMBI.R-R 10K	2		C84-85	ECUM2H103ZFN	C.CAPACITOR III 50V 0.01U		
		-			C88	ECUMBH104ZFN		3	
			1-1		C89	ECUM1H224ZFM		1	
			-		C101,02			1	
1	VJR0646	TEST POINT	1			ECUM1H220JCN	C.CAPACITOR III 50V 22P	2	
4-96	VJR0646	TEST POINT			C103	ECUM1H104ZFN	C.CAPACITOR CH 50V 0.1B	1	
6002,03	VJR0646		3	<u> </u>	C104	ECA1HXS2R2	E.CAPACITOR 50V 2.2U	1	
6201		TEST POINT	2		C105	ECUM1H103KBN	C.CAPACITOR IIII 50V 0.01U	1	
	VJR0646	TEST POINT	1		C106	ECUMINIOTICN	C.CAPACITOR III 50V 100P	1	
GA1	VJR0646	TEST POINT	1		C107-28	ECUM1H103KBN	C.CAPACITOR III 50V 0.01U	22	
601,02	VJR0646	TEST POINT	2		C129	ECATAXS680	E.CAPACITOR 10V 68U	1	
			· ·		C130-33	ECUMINIO3KBN	C.CAPACITOR III 50V 0.01U		
					C134	ECA1HXSOR1		4	
			1		C135		E.CAPACITOR 50V 0.18	1	
1	ECRHA010A11	TRIMMER	1			ECA3CXS100	E.CAPACITOR 16V 10U	1	
		11-4-1 8-11	1		C136	ECATAXS680	E.CAPACITOR 10V 68U	1	
			1 +		C200	ECKF1H471KB	C.CAPACITOR 50V 470P	1	
	<del> </del>		$\sqcup$		C201	ECKF1H102KB	C.CAPACITOR 50V 1000P	ī	
11	lafour a new and	1							
1	VRV0109B502	V.RESISTOR 5K	1						
12	VRV01098102	V.RESISTOR EX	1					-+	
6201	VRV0109B103	V.RESISTOR 10K	1		01,02	MA151K	DIODE		
			<del>  ~ </del>		1 1 1 1 1 1	CPGOIN	VIVIE	2	
			+		1	<del>                                      </del>			
					┨┝┈┈┈┆				
	ERJ6GEY0R00	H DECICION ON 1 (101)	<b>⊢.</b>						
		MURESISTOR CH 1/10W D	1		IC1	HD64180ZRP8	IC	1	
	ERJ6GEYOROO	M.RESISTOR III 1/10W 0	1		IC2	V\$11093T	IC	1	
	ERJ6GEYOROO	MURESISTOR CH 1/10W 0	1		IC3	MB8464A80LFF	IC	1	
	ERJ6GEYOR00	M.RESISTOR CH 1/10W 0	1		IC4	DS1225Y-200	IC		
0,11	ERJ6GEYOROO	M.RESISTOR CH 1/10W 0	2		IC5, C6	MB8421-90LPF		1	
3	ERJ6GEYOROO	M.RESISTOR CH 1/10W 0	1				IC	2	
5	ERJ6GEY0R00	M.RESISTOR CH 1/10W 0	1		107,08	MB89363BPF	1C .	2	
9	ERJ6GEY0R00		-		109	UPD71054GB	IC	1	
3	ERJ6GEY0R0G		1		1010,11	UPD71054GB	IC	2	
.s		M.RESISTOR CH 1/10H 0	1		₹C12-23	MC74HC574AF	IC	12	
	VJP1990	CONNECTOR (MALE)	1		1C24	MC74HC245AF	IC	1	
S	¥JS1990	CONNECTOR (FEMALE)	1		IC25-27	MC74HC541AF	IC	3	
					IC28	MC74HC138AF	IC	1	
					1C29	MC74HC139AF	IC	_	
					IC30-34	MC74HC138AF	IC	1	
	VSX0178	CRYSTAL OSCILLATOR	1		1C35	MC74HC4040F		5	
	V5X0254	CRYSTAL OSCILLATOR	i		IC36		IC	1	
	VSX0119	CRYSTAL OSCILLATOR	1			MC74HC164F	IC	1	
	VSX0097	CRYSTAL OSCILLATOR	-		IC37	MC74HC175F	IC	1	
	VSX0150		1		IC38	MC74HC161AF	IC	1	
		CRYSTAL OSCILLATOR	1		IC39	MC74HC164F	IC	1	
	VSX0541	CRYSTAL OSCILLATOR	1		IC40-43	MC74HC541AF	IC	4	
	A2X0038	CRYSTAL OSCILLATOR	1		IC44	MC74HC164F	IC	1	
					IC45	MC74HC175F	IC		
					IC46	MC74HC161AF	IC	1	
			1		IC47			1	
		MISCELLANEOUS	-		-	MC74HC164F	IC	1	
	VGQ0291	P.C.BOARD NAME PLATE	<del>  ,  </del>		IC48,49	MC74HC54ŁAF	IC	2	
	VML2143		1		IC50	MC74HC244AF	TC	I	
		CARD PULLER	1		1051,52	MC74HC4040F	IC	2	
	VML2144	CARD PULLER	1		IC53	MC74HC155F	IC	1	
	VXA4420	P.C.BOARD SRIELD PLATE	1		IC54	MC140948F	IC	1	
	XNG26E	NUT	4		IC55,56	NC34051M	IC		
	XTV3+6FFR	SCREW	5		IC57,58	MC74HC164F	IC	2	
	XYN26+C12	SCREW	4		IC59,60	MC74HC158F		2	
	VJR0421	POST	4				IC	2	
	7.2				IC61	MC74HC4050F	IC	1	
			$\vdash$		1062,63	MC74HC32AF	IC	2	
	+	<del></del>	<b>  -</b>		1C54	MC74HC08AF	IC	1	
	ļ. · · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · ·	$\sqcup$		1065,66	MC74HC74AF	IC	2	
	-	}			IC67	MC74HC27F	IC	1	
					IC68	MC74HC02AF	IC		<del></del>
	VEP86092F	P.C.BOARD W/COMPONENT			IC69	MC74HC74AF	IC	1	
		S7 SYSTEM CONTROL	$\vdash$		IC70			1	
		·	+			MC14584BF	IC	L	
			-		IC71	MC74HC74AF	IC	1	
		· · · · · · · · · · · · · · · · · · ·	$\perp$		1C72,73	MC74HC04AF	IC	2	
	<del> </del>				IC74	MC74HC02AF	IC	1	
					TC75-82	MC74HC4050F	IC	8	
					1C83	MC74HC573AF	IC		
					TC84	NJM2901M		1	
			-		1.07	UNIC SOTU	IC	1	
_ '						,			

## S8 AUDIO PROCESS VEP84111B S8 SUB 1 VEP84158D

## \$8 SUB 2 VEP84137A \$8 SUB 3 VEP84142A

Ref.No.	Part No.	Part Name & Description	1 1	Remarks	Ref.No.	1	Part No.	Part Name & Description		Remarks
85	NJM2904M	IC	1		RA1-A5	_[	EXBLD8103G	COMBILE-R 10K	6	
86	NJM2902M	IC	3			_[				
87	TL7705CPSB	IC	1			Ţ				
88	UPC317H	IC	1							_
89,90	SN74S1051NS	DIODE	2		TP1-P6		VJR0546	TEST POINT	6	
SI	VJS1830	CONNECTOR (FEMALE)	1		TPGA)	7	VJR0646	TEST POINT	1	
S2	VJS2335A028	CONNECTOR (FEMALE)	1		TPGD1,D2	7	VJR0646	TEST POINT	2	
	1002307020	Control of Control			, voz, oc	1	14110010	1207 (023)	-	
									-	
1-L3	VLF0931	FILTER	3		VR1		VRV0109B201	V.RESISTOR 200	1	
			1			-				
22.2.14	11 20:51 51	CONNECTOR (MILE)				_	N. VOJ EB	CONCANT BOOM I PLAN		
213,14	VJP3151	CONNECTOR (MALE)	2		<u>                                      </u>	-	VSX0150	CRYSTAL OSCILLATOR	1	
1	UN2112	TRANSISTOR	1		-11			MISCELLANEOUS		
2	2SB710	TRANSISTOR	1				VGQ0291	P.C.BOARD NAME PLATE	1	
3	UN2213	TRANSISTOR	1				VML2143	CARD PULLER	1	
4	2SD602	TRANSISTOR	11		1	П	VML2144	CARO PULLER	1	
5	UN2224	TRANSISTOR	1		11	-	VXA4420	P.C.BOARD SHIELD PLATE	1	
6-Q9	UN2213	TRANSISTOR	4		11	-	XNG26E	NUT	4	
10	UN2213	TRANSISTOR	i			Н	XTV3+6FFR	SCREW	5	
	married but						XYN26+C12	SCREW	4	
		1								
		RESISTORS				H				
11-R9 110	ERJ6GEYJ104 ERJ6GEYJ104	M.RESISTOR CHI/10W 100K M.RESISTOR CHI/10W 100K	9							
111	ERJ6GEYJ104 ERJ6GEYJ103	M.RESISTOR CHI/IOW TOK	$\frac{1}{1}$			-	VED941110	D.C. DOADO LITERARREST	$\vdash$	
			-			H	VEP84111B	P.C.BOARD W/COMPONENT		<del></del>
112,13	ERJ6GEYJ562 ERJ6GEYJ222	M.RESISTOR CH1/10W 5.6K M.RESISTOR CH1/10W 2.2K	2		-	-	VEP84158D	\$8 AUDIO PROCESS P.C.BOARD W/COMPONENT	-	EOD MEDOATTED
115	ERJ6GEYJ474	M.RESISTOR CHI/IOW 2.2K	1			-	155041360	P.C.BOARD W/COMPONENT S8 SUB 1	-	FOR VEP84111B
16-18	ERJ5GEYJ473	M.RESISTOR CH1/10W 470K	3			$\vdash$	VEP84137A	P.C.BOARD W/COMPONENT	-	END MEDRATURE
19,20					<b></b>	$\vdash$	IEFD#13/A		1	FOR VEP84111B
	ERJ6GEYJ104	M.RESISTOR CHI/10W 100K	2			$\vdash$	MEDOAL ASS	58 SUB 2	-	FOR MERCHANIA
R21-23	ERJ6GEYJ473	M.RESISTOR CH1/10W 47K	3				VEP84142A	P.C.BOARD W/COMPONENT		FOR VEP84111B
R24	ERJ6GEYJ562	M.RESISTOR CHI/10W 5.6K	1 1			-	ļ	S8 SUB 3	<del> </del>	
R25	ERJ6GEYJ103	M.RESISTOR CH1/10W 10K	11						ـــــ	
R26,27	ERJ6GEYJ104	M.RESISTOR CH1/10W 100K	2			1-		CAPACITORS	<u> </u>	<u> </u>
228,29	ERJ6GEYJ103	M.RESISTOR CHI/10W 10K	2		C1001	L.	ECUM1E104ZFN	E.CAPACITOR 25V 0.1U	1	
R30	ERJ8GCJ151	M.RESISTOR CH 1/8W 150	1		C4001	1.	ECUM1E104ZFN	E.CAPACITOR 25V 0.1U	1	
R31-50	ERJ6GEYJ103	M.RESISTOR CH1/10W 10K	20		C4002,03	1	ECA1CXLV101	E.CAPACITOR 16V 100U	2	
R51-53	ERJ6GEYJ393	MLRESISTOR CH1/10W 39K	3		C4004	1	ECA1CXS470	E.CAPACITOR 16V 47U	1	
R54	ERJ6GEYJ103	M.RESISTOR CH1/10W 10K	1		C4005	Ĺ	ECAICXLV101	E.CAPACITOR 16V 100U	1	
R55,56	ERJ6GEYJ222	M.RESISTOR CH1/10W 2.2K	2		C4006	Ĺ	ECA1CXS470	E.CAPACITOR 16V 47U	1	
R57,58	ERJ6GEYJ103	M.RESISTOR CH1/10W 10K	2		C4007		ECUMIH181JCN	C.CAPACITOR 50V 180P	1	
R59,60	ERJ6GEYF333	HURESISTOR CH1/10W 33K	2		C4008	Г	ECA1CXLV101	E.CAPACITOR 16V 100U	1	
R61,62	ERJ6GEYJ564	M.RESISTOR CH1/10W 560K	2		C4009	1	ECA1CXS470	E.CAPACITOR 16V 47U	1	
R63	ERJ6GEYJ103	M.RESISTOR CH1/10W 10K	1		C4010	1	ECUM1E104ZFN	E.CAPACITOR 25V 0.1U	1	
R64	ERJ6GEYJ104	M.RESISTOR CH1/10W 100K	1		C4011,12	1	ECA1HXNV2R2	E.CAPACITOR SOV 2.2U	2	· · · · · · · · · · · · · · · · · · ·
R65	ERJ6GEYJ332	M.RESISTOR CHI/10W 3.3K	1		C4020-25	1	ECUMIE104ZFN	E.CAPACITOR 25V 0.1U	6	<u> </u>
R66	ERJ6GEYJ474	M.RESISTOR CHI/10W 470K	1		C4201	+	ECUMINISOJON	C.CAPACITOR CH 50V 15P	1	
R67		M.RESISTOR CHI/10M 4/OK			C4202	-	<del></del>			<del> </del>
	ERJ6GEYJ105		1		C4202	+-	ECUMIHICODON	C.CAPACITOR CH 50V 10P	1	
R68	ERJ6GEYJ222		1			+	ECUMIE104ZFN	E.CAPACITOR 25V 0.1U	1	
R69	ERJ6GEYJ104	M.RESTSTOR CH1/10W 100K	1		C4401,02	+	ECUMINIZION	C.CAPACITOR CH 50V 120P	2	
R70	ERJ8GCYJ220		1		C4403,04	+	ECUM1E104ZFN		2	<u> </u>
R71-88	ERJ6GEYJ103		18		C4405	1	ECA1CXLV101	E.CAPACITOR 1 100U	1	
R89,90	ERJ6GEYJ223		2		C4406,07	L	ECUM1E104ZFN		2	
R91,92	ERJ66EYJ331	M.RESTSTOR CH1/10W 330	2		C4408	1	ECA1CXLV101	E.CAPACITOR 16V 100U	1	
R93	ERJ6GEYJ122		1		C4409,10	Ţ	ECUMIH103KBN		2	
R94,95	ERJ6GEYJ391	M.RESISTOR CHI/10W 390	2		C4411,12		ECUMIHI013CN	C.CAPACITOR CH 50V 100P	2	
R96	ERJ6GEYJ122	M.RESISTOR CH1/10W 1.2K	1		C4413,14		ECA1CXS100	E.CAPACITOR 16V 10U	2	
R97	ERJ6GEYJ473	M.RESISTOR CH1/10W 47K	1		C4551,52	T	ECUM1E104ZFN		2	
₹98	ERJ6GEYJ103		1		C4553	1	ECA1CXS100	E.CAPACITOR 16V 10U	†- <u>ī</u>	
R99	ERJ6GEYJ104		1		C4554	1	ECUMIH471JCN	C.CAPACITOR CH 50V 470P	1	
R100-10	ERJ6GEYJ104		11		C4555	1	ECUMBET04ZFN		1	
R111,12	ERJ6GEYJ562		2		C4556	1	ECA1CXS100	E.CAPACITOR 16V 10U	1	
R113-22	ERJ6GEYJ104		10		C4557	+	ECUM1H472KBN			
R123						+			1 2	
	ERJ6GEYJ105		1		C4558,59	+	ECUMINIOSZEN		2	<del></del>
R124	ERJ6GEYJ241	M.RESISTOR CHI/10H 240	1.	<u> </u>	C4560	+	ECUM1E104ZFN		1	
		<u> </u>		[ <del>-</del>	C4561	1	ECA1CXLV101	E.CAPACITOR 16V 100U	1	-
				·	C4562	1	ECUMIE 104ZFN		1	
	11			·	C4563,64	1	ECUMINIO3ZFN	C.CAPACITOR CH 50V 0.01U	2	
		1	1	F	11	1				

Ref.No. 4565	Part No.	Part Name & Description	-	Remarks	Ref.No.	Part No.	Part Name & Description	Pcs	Remarks
4566-68	ECUMINIZZUJEN ECUMINIZZUJEN	C.CAPACITOR 50V 22P	1		L4001-06	VLF0931	FILTER	6	
1569		E.CAPACITOR 25V 0.1U	3		L4008	VLF0931	FILTER	1	
	ECA1HXLV010	E.CAPACITOR 50V 1U	1		L420I	VLQEL05S1R8J	COIL 1.8UH	•	
901-04	ECUM1E104ZFN	E.CAPACITOR 25V 0.1U	4				1,000	1	
					LPF4551	VLF0928	CTITED		
001-04	MA157	DIGOE	4		LF7 4331	VLF0928	FILTER	1	
401-04	MA151K	DIODE	4		<del> </del>				
								$\vdash$	
			<u> </u>		OSC1,C2	VSX0392	CRYSTAL OSCILLATOR	2	
C1001	VS10995	IC	1						
21002	MB8464A80LFF	IC	1		<b>{ </b>				
4001	MC10124L	IC	1		P1,P2	N IDOCAO			
24002	MC10125L	IC	1.		P215,16	VJP2509 VJP3151	CONNECTOR (MALE)	2	
C4003	PC74HCT541T	IC	1		1	101.2121	CONNECTOR (MALE)	2	
04004,05	SN74LS541NS	IC	2					$\vdash$	
4006,07	DS9637ACN	IC	2						
4008-10	SN75158P	IC	3		PC4001-11	ECUMIE104ZFN	E.CAPACITOR 25V 0.1U	11	
4011	PC74HCT574	IC	1		PC4051-55	ECUMIE104ZFN	E.CAPACITOR 25V 0.1U	5	
4051	HC74HC573AF	IC	1		PC4101	ECUM1E104ZFN	E.CAPACITOR 25V 0.1U	1	
4052	VS10930B	IC	1		PC4151-57	ECUM1E104ZFN	E.CAPACITOR 25V 0.1U	7	
4054,55	UP071055GB MC74HC74AF	IC	1		PC4201-05	ECUM1E104ZFN	E.CAPACITOR 25V 0.1U	5	
4101	MU74HU74AF MN53030VPR	IC IC	2		PC4251-58	ECUM1E104ZFN	E.CAPACITOR 25V 0.1U	8	
4151	MC74HC595AF	IC	1		PC4401-04	ECUM1E104ZFN	E.CAPACITOR 25V 0.1U	4	
4152	74AC3745J	TC	1		PC4406-08	ECUMIE104ZFN	E.CAPACITOR 25V O.IU	3	
4153	MC74HC595AF	IC	1		PC4410	ECUM1E104ZFN	E.CAPACITOR 25V 0.1U	1	
4154	74AC374SJ	IC	1		PC4412-15	ECUM1E104ZFN	E.CAPACITOR 25V 0.1U	4	
4155,56	MB8464A80LFF	IC	2		PC4451-55	ECUMIE104ZFN	E.CAPACITOR 25V 0.10	5	
4157	MC74HC04AF	IC	1		PC4501 PC4503	ECUMIE 104ZFN	E.CAPACITOR 25V 0.1U	1	
4201	TMS320C25FNL	IC	1		PC4505-10	ECUMIE104ZFN	E.CAPACITOR 25V 0.1U	1	
4202	VSI0925	IC	1		01300-10	ECUMIE104ZFN	E.CAPACITOR 25V 0.10	6	
4203	VS10923	IC	1						
4204	MC74HE04AF	IC	1					_	
4205	MC74HC4075F	IC	1		PIS	VJS3109	CONNECTOR (FEMALE)		
4251-53	MC74HC273AF	IC	3		P2S	VJS3109	CONNECTOR (FEMALE)	1	
4254	MM74HC166M	IC	1			100000	CONTECTOR (FEMLE)	1	
4255-57 4258	HC74HC273AF	IC	3					-	
4401,02	MM74HC166M AN78L05	IC IC	1					+	
4403,04	CD74AC04M	IC	2		Q4401-06	25C218B	TRANSISTOR	6	
4406	L7A0541	IC	2		Q4407,08	25J43	TRANSISTOR	2	
4407	74AC157SJ	IC	1						
4408	L7A0541	IC	1					- 1	
4410	MB81C68A35PS	IC	1					$\perp$	
4412	VS10926	IC	ī		R4001-04	ERJ6GEYJ101	RESISTORS	$\perp$	
4413,14	UPD42101G-3	IC	2		R4006-13	ERJ6GEYJ101	M.RESISTOR CHI/10W 100	4	
4415	VSI0928B	IC	1		R4014,15	ERJ6GEYJ471	MURESISTOR CHI/10W 100	8	
4451	MN56200VPV	IC	1		R4016-22	ERJ6GEYJ101	M.RESISTOR CRI/10W 470 M.RESISTOR CRI/10W 100	2	
4452	L7A0651	IC	1		R4401,02	ERJ6GEYJ102	M.RESISTOR CH1/10W 100 M.RESISTOR CH1/10W 1K	7	
4453~55 4501	MC74HC541AF	IC	3		R4403,04	ERJ6GEYJ105	M.RESISTOR CHI/10W	2	
4503	VSI0927A	IC	î		R4405,06	ERJ6GEYJ332	M.RESISTOR CH1/10W 3.3K	2	
1505,06	VSI0929 MB8464A80LFF	IC SI	1		R4407,08	ERJ6GEYJ103	M.RESISTOR CH1/10W 10K	2	
508	VS10985B	IC IC	2		R4409,10	ERJ6GEYJ332	M.RESISTOR CH1/10W 3.3K	2	
551	MM8305S	IC	1		R4411,12	ERJ6GEYJ101	M.RESISTOR CHI/ION 100	2	
552-54	NJM5532MD	IC	1		R4551	ERJ6GEYJ101	M.RESISTOR CHI/10W 100	1	
901	MC74HC541AF	IC	3		R4552		M.RESISTOR CH1/10W 1.5K	1	
902	MB621926	IC	1		R4553-55 R4556		M.RESISTOR CHI/10M 82K	3	
903	MB81C4256A8P	IC	1		R4557		M.RESISTOR CHI/10W 100	1	
904	MC74HC541AF	IC	il		R4558	ERJ6GEYJ183 ERJ6GEYJ822	M.RESISTOR CHI/10W 18K	1	
1001	VJ\$3122A044	CONNECTOR (FEMALE)	1		R4560	ERJ6GEYF472	M.RESISTOR CHI/10W 8.2K M.RESISTOR CHI/10W 4.7K	1	
4052	VJS2575	CONNECTOR (FEMALE)	1		R4561			1	
4201	VJS3107	CONNECTOR (FEMALE)	1		R4562			1	·······
4202,03	VJS2575	CONNECTOR (FEMALE)	2		R4563-67		M.RESISTOR CH1/10W 22K M.RESISTOR CH1/10W 4.7K	1	
4412	VJS3122A044	CONNECTOR (FEMALE)	1		R4568-70		M.RESISTOR CH1/10W 4.7K	3	
4415 4501	VJ\$3096328	CONNECTOR (FEMALE)	1		R4571	ERJ6GEYF333		1	
4503	VJ\$3096328	CONNECTOR (FEMALE)	1		R4572	ERJ6GEYJ682		1	
4508	VJS3122A044 VJS3096328	CONNECTOR (FEMALE)	1		R4573	ERJ6GEYF472	** ********	1	
	+U3.3U90328	CONNECTOR (FEMALE)	1		R4901	ERJ6GEYOROO	M.RESISTOR CH 1/10W 0	1	
					R4904	ERJ6GEYORGO	M DECTOROR ON LIVERY	1	
			$\perp$		R4905		M.RESISTOR CH1/10M 10K	1	
			-		R4906	ERJ6GEY0R00	M.RESISTOR CH 1/10W 0	1	

## S9 VIDEO A/D PLL VEP88073B S9 SUB VEP88100B

Ref.No.	Part No.	Part Name & Description	Pes	Remarks	Ref.No.	Ц		Part Name & Des		<del></del>	Remarks
			-		C132,33		ECQB1H104JF	P.CAPACITOR 50V	0.10	2	
					C134-42 C144	Н		E.CAPACITOR 25V	0.10	9	
	I III WARE I	The succession with	-			H	ECUM1E104ZFN	E.CAPACITOR 25V	0.10	1	
T4	VLT0654	TRANSFORMER	4		C146-56			E.CAPACITOR 25V	0.10	11	
			$\vdash$		C158-63	L		E.CAPACITOR 25V	0.10	. 6	· .
			$\sqcup$		C165,66		ECUM1E104ZFN	E.CAPACITOR 25V	0.10	2	
					C167	L	ECA1VXLV470	E.CAPACITOR 35V	470	1	
1101	VJR0646	TEST POINT	1		C168	L	ECUM1H122JN	C.CAPACITOR CH 50V	1200P	1	
4401,02	VJR0646	TEST POINT	2		C159		ECUM1H150JCN	C.CAPACITOR CH 50V	15P	1	
4451	VJR0645	TEST POINT	1		C170	t	ECRHA040E41	TRIMMER		1	
4453	VJR0400Y	TEST POINT	1		C172	╆	ECUM1H1GODON	C.CAPACITOR CH 50V	10P	1	
4456	VJR0646	TEST POINT	1		C173	┼╌	ECUM1H270JCN	C.CAPACITOR CH 50V	27P	1	
	+					⊬					
G4001-03	VJR0646	TEST POINT	3		C174	╀	ECUMIE104ZFN	E.CAPACITOR 25V		1	
			-		C201,02	Ļ	ECUM1E104ZFN	E.CAPACITOR 25V		2	
					C203,04	Ė	ECATVXLV470	E.CAPACITOR 35V	47U	2	
	]"				C205		ECUMLE 104ZFN	E.CAPACITOR 25V	0.10	1	
14401,02	VRV01098202	V.RESISTOR 2K	2		C206	Т	ECUM1H180JCN	C.CAPACITOR CH 50V	18P	1	
4403,04	VRV01098501	V.RESTSTOR 500	2		C207	t	ECUM1H680JCN	C.CAPACITOR CH 50%		1	
¥551	VRV0109B502	V.RESISTOR 5K	† <del>-                                   </del>		C208,09	ϯ	ECQB1H104JF	P.CAPACITOR 50V		1	
M 237	AKAGTOADOOK	Y+RE313108 3K	<u>-</u> -			+-					<del>-</del>
					C210	+	ECA1HXNV010	E.CAPACITOR 50V		1	
	1		1		C211	1	ECUM1E104ZFN	E.CAPACITOR 251		1	
					C212		ECUM1H103KBN	CLEAPACITOR CH 50%	0.010	1	
\$201	VSX0453	CRYSTAL OSCILLATOR	1		C213		ECUM1H820JCN	C.CAPACITOR OH 50%	82P	1	
	1			****	C214,15	1	ECUM1H103KBN	C.CAPACITOR CH 50		1 2	
		<del>+</del>	+			+				_	-
	1 .				C216	+	ECUM1H470JCN	C.CAPACITOR CH 501		1	
	1				C217	1	ECUM1E104ZFN	E.CAPACITOR 25		1	
		MISCELLANEOUS			C218		ECUM1H47OJCN	C.CAPACITOR CH 50	47P	1	
	VGQ0291	P.C.BOARD NAME PLATE	1		C219	T	ECQB1H104JF	P.CAPACITOR 509		1	
	VML2143	CARD PULLER	1		C220	- -	ECUM1E104ZFN	E.CAPACITOR 25		1	
-						+					
	VPL2144	CARD PULLER	1		C221	1	ECUM1H470JCN	C.CAPACITOR CH 50		1	
	VMZ1970	BARRIER	1		C222	1.	ECUM1E104ZFN	E.CAPACITOR 25		1	
1	VXA4420	P.C.BOARD SHIELD PLATE	1		C223		ECUM1H470JCN	C.CAPACITOR CH 501	47P	] 1	
	XNG26E	NUT	4		C224	F	ECA1CXLV101	E.CAPACITOR 16	100U	1	1
	XTV3+6FFR	SCREW	5		C225	+	ECUM1E104ZFN	E.CAPACITOR 25		1	
		SCREW	4		C226	+	ECHMIN270JCN			-	
	XYN26+C12					+		C.CAPACITOR CH 50		1	
	VJP2509	CONNECTOR (MALE)	1		C227	+	ECUM1H103KBN	C.CAPACITOR CH 50		1	
	VJS3109	CONNECTOR (FEMALE)	1		C228	$\perp$	ECUM1E104ZFN	E.CAPACITOR 25	0.10	1	
			1		C229		ECUMPH220JCN	C.CAPACITOR OH 50	/ 22P	1	
			-1		C230	$^{\dagger}$	ECUMIE104ZFN	E.CAPACITOR 25	0.10	1	
			_		C231	+	ECOB1H104JF	P.CAPACITOR 50		Ti	
					C232,33	+	ECUM1E104ZFN	E.CAPACITOR 25		Τî	
			-		C234	+				_	
			_			+	ECQB1H104JF	P.CAPACITOR 50		1	
	VEP880738	P.C.BOARD W/COMPONENT			C235	⊥	ECA1HXNV010	E.CAPACITOR 50		1	
		S9 VIDEO A/D PLL	. 1		C236-42	1	ECUMLE104ZFN	E.CAPACITOR 25	0.18	. 7	
	VEP88100B	P.C.BOARD W/COMPONENT	T	FOR VEP88073B	C243	T	ECA1CXLV101	E.CAPACITOR 16	/ 1000	1	
		S9 SUB			C244-46	+	ECUM1E104ZFN	E.CAPACITOR 25	V 0.10	3	
		00 000	+-		C247	+	ECA1CXLV101	E.CAPACITOR 16		1	
		-	-			+	ECMICALVIOI ECUMIE104ZFN				
			_		C248-51	4		E.CAPACITOR 25		4	
					C252	1	ECA1CXLV101	E.CAPACITOR 16	¥ 100U	1	i
			l		C253	П	ECUM1E104ZFN	E.CAPACITOR 25	V 0.10	1	
					C254	Т	ECA1CXLV101	E.CAPACITOR 16	V 100U	1	
		CAPACITORS	$\top$		C255,56	+	ECUM1E104ZFN	E.CAPACITOR 25		2	
C101	ECUM1E104ZFI		1		C257	+	ECQB1H223JF		V 0.022U	1	
			-			+					
C102	ECEA1CGE331	E.CAPACITOR 16V 330U	1		C258	+	ECUM1E104ZFN	E.CAPACITOR 25		1	
C103,04	ECUM1E104ZF		2		C259	$\perp$	ECUM1H102JN	C.CAPACITOR CH 50		1	
0105	ECEA10GE471	E.CAPACITOR 16V 470U	1	l	C260-52	_[	ECUMBE 104ZFN	E.CAPACITOR 25	V 0.10	. 3	1
0106	ECUM1E104ZF	E.CAPACITOR 25V 0.1U	1		C264	T	ECA1CXFA101	E.CAPACITOR 16	Y 100U	1	
0107,08	ECA1CXNV470		1		C265	+	ECA1HXS010	E.CAPACITOR 50		i	
C109	ECA1VXLV470	E.CAPACITOR 35V 47U	+ i		C266	+	ECUM1H472KBN	C.CAPACITOR CH 50			
						+				1	
C110	ECUM1E104ZF		1		C301-13	4	ECUM1E104ZFN	E.CAPACITOR 25		13	
CHI	ECA1VXLV470		1		C314		ECA1CXLV101	E.CAPACITOR 16	V 100U	1	
£112	ECUM1E104ZF	H E.CAPACITOR 25V 0.1U	1		C315	T	ECUM)E104ZFN	E.CAPACITOR 25	¥ 0.10	1	
C113,14	ECA1AXLV331		2		C316	1	ECA1CXLV101	E.CAPACITOR 16		+	
C115	ECUM1E104ZF				C317	-	ECUMIE 104ZFN	E.CAPACITOR 25		H	
	+ -					-					
2116	ECA1HXNV4R7				C318	-	ECA1CXLV101	E.CAPACITOR 16		1 1	-
C117	ECUM1E104ZF				C319		ECUM1E104ZFN	E.CAPACITOR 25		1	<u> </u>
C118	ECUM1H391JN	C.CAPACITOR CH 50V 390P	1		C320	T	ECA1CXLV101	E.CAPACITOR 16	U001 V	1	
C119	ECUM1H020DC				C321	7	ECUM1E104ZFN	E.CAPACITOR 25		1	
C120-22	ECUMIE104ZF				C322	+	ECA1CXLV101	E.CAPACITOR 16		T i	
						$\dashv$				_	
C124	ECA1CXLV101		_		C323	4	ECUM1E104ZFN	E.CAPACITOR 25		1	
	ECUM1E104ZF	N E.CAPACITOR 25V 0.1U	2		C324		ECA1CXLV101	E.CAPACITOR 1.6	W 100U	1	
	ECA1VXLV470	E.CAPACITOR 35V 47U	2		C325	1	ECUMBE 104ZFN	E.CAPACITOR 25	V 0.1U	1	i
C125,26 C127,28					C326	-1	ECUMUH560JCN	C.CAPACITOR CH 50			
C127,28		N F. CAPACITOR 250 D 191	, ,	1							
C127,28 C129	ECUM1E104ZF					+					
C127,28 C129 C130	ECUMIE 104ZF ECUMIH331JC	N C.CAPACITOR CH 50V 330P	1		C401		ECA1VXLV470	E.CAPACITOR 35	W 47U		1
C127,28 C129	ECUM1E104ZF	N C.CAPACITOR CH 50V 330P	1						W 47U		1

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103	Part No.	Part Name & Description  E.CAPACITOR 16V 1000	n Pcs	Remarks	Ref.No.	Part No.	Part Name & Description	Pcs	Remarks
104	ECUM1E104ZI	1000	_		D401	MA157	DIODE	-	
105	ECQM1H822JI	THE PARTY OF THE P	1		D402,03	MA3051M	DIODE	1_1	
106	ECALCXLV10	TOTAL SOT DECOU	1		D405,06	MA151K	DIODE	2	
107,08		237 1000	_ 1		D701	MA157		2	
109	ECUM1E104Z		2		0702-05		DIODE	1	
-	ECUM1H271JC	N C.CAPACITOR CH 50V 270P	1		D702-03	MA151K	DIODE	4	
10	ECA1HXS010	E.CAPACITOR 50V 1D	1						
11	ECQM1H224JF	P.CAPACITOR 50V 0.22U	i		<b>-</b>				
112	ECUM1E194ZF							-	
13	ECUM1H391JN		1		FL101	VLF0903	FILTER	<u> </u>	
14,15	ECUMIE104ZF	N	1			_	1 IL ILN	1	
16			2						
	ECA1CXLV101	E.CAPACITOR 16V 100U	1		<b>- </b>				
17	ECUM1E104ZF	N E.CAPACITOR 25V 6 10	1		-				
18	ECA1VXLV470	E.CAPACITOR 35V 47U			101	VSI1209	IC	1	
19	ECUMIE 104ZF		1		IC2	VS11210	IC		
20	ECA1CXLV101	201 0410	1		IC101	AN78N09	IC	1	
21-23		E.CAPACITOR 16V 100U	1		IC102	AN79N09	IC	1	
	ECUM1E104ZF		3		IC103			1	
24	ECQ81H104JF	P.CAPACITOR 50V 0.1U	1		-	NE5539D	IC	1	
25	ECUMIE 104ZF	E.CAPACITOR 25V 0.10	1		FC104	NJM084M	IC	-11-	
26	ECUM1H822KB	4110	-		IC105,06	NJM4560MD	IC		
27-29	ECUM1E104ZF		1		IC108	TDC1038N6C	IC	2	
30		LOT U.10	3 i		IC109	MC74HC574AF		1	
	ECAICXLV101	E.CAPACITOR 16V 1000	1		IC110,11		IC	_1	
31-34	ECUM1F104ZFI	E.CAPACITOR 25V 0.1U	4			MC10124L	fC	2	
35	ECQB1H104JF	P.CAPACITOR 50V 0 10	1		IC113	TDC1038N60	IC	1	
36-40	ECUM1E1042F				IC114	MC74HC574AF	IC	_	
01-04	ECUM1E104ZF		5		IC201	AN78N09	IC	-1	
06			4		IC202	AN91A12S		1	
08-11	ECUMIE 104ZFI		1		IC203,04		IC	1	
	ECUM1E104ZFI		4			IM74HC221AM	IC	2	
01,02	ECUM1E 204ZF	E.CAPACITOR 25V 0.1U	2		IC205	SN74LS123NS	IC	1	
3	ECOMINION OF	71.4			IC206	MILEMEN	IC		
14	ECUMIH122JN		1		IC207	MC74HC00AF	10	3	
5		C.CAPACITOR CW 50V 1200P	] 1]		IC208	NJM319H		1	_
	ECUM1H101JC	100P	11		IC209		IC	1	
6-08	ECUMIE 104ZFN	E.CAPACITOR 25V 0.1U	3			NJM084M	10	1	
9	ECQM1H332JF	P.CAPACITOR 50V 3300P	1		IC210	MC74HC4053F	IC	1	
0	ECUM1H103KBH				IC211	NJMD828M	IC	_	
1-15	ECUMIE104ZFN		1		IC212	AN78N05	IC	1	
6	ECATVXLV470	# A	5		IC213	CX01175AM	IC	1	
7-20		E.CAPACITOR 35V 47U	1		IC214	UPC624C		1	
	ECUM1E104ZFN	E.CAPACITOR 25V 0.1U	4		IC215		16	1	
1	ECUM1H221JCN	C.CAPACITOR CH 50V 220P	1			NJM4558M	IC	I	
2	ECUM1H102JN	C.CAPACITOR CH 50V 1000P	ī		IC216	MC74HC574AF	IC	1	
3	ECUMPETO42FX				IC217	MC74HC74AF	IC	-	
4	ECQB1H223JF		1		IC301,02		70	1	
5-28	ECUM1E 104ZFN	A	1		1C303	HC74HC573AF	70	2	
9	ECOMIC TORZEN	E.CAPACITOR 25V 0.1U	4		IC304,05			1	
	ECATVXLV470	E.CAPACITOR 35V 47U	1		10306		IC	2	
0-33	ECUM1E1042FN	E.CAPACITOR 25V 0.1U	4				IC	1	
l	ECUM1E104ZFN	E.CAPACITOR 25V 0.1U			fC307	MC10104L	TC.	1	
2	ECQM1H683JF		_1		IC308	MC10125L	7.0		
3,04	ECUMIETO4ZFN		1		1C309		70	1	
60-		E.CAPACITOR 25V 0.10	2		IC310			1	
	ECUM1E104ZFN	E.CAPACITOR 25V 0.1U	3		IC401	3074L30003	IC	1	
)	ECUM1H820JCN	C.CAPACITOR CH 50V 82P	1				IC	1	
,11	ECUM1E104ZFN	E.CAPACITOR 25V 0.1U			IC402	NJH084M		1	
	ECUMENTO2JN	C.CAPACITOR CH 50V 1000P	2		TC403		To.	<u> </u>	
	ECUM1E104ZFN		1		IC404		70		
-	ECQB1H223JF		1		IC405		C.	1	
,16		P.CAPACITOR 50V 0.022U	1		IC406			L	
	ECUMIE 104ZFN	E.CAPACITOR 25V 0.10	2		IC407		IC .		
,18	ECA1VXLV470	E.CAPACITOR 35V 47U	2			AN78L05	ic		
	ECUMIH121JCN	C.CAPACITOR IIII 50V 120P	1		IC408		П		
	ECUM1H221JCN				IC409		C .		
	ECUMIH181JON		1		IC410		^		
	ECIMONI COME	C.CAPACITOR CH 50V 180P	1		IC412			_	
	ECUM2H103ZFN	C.CAPACITOR III 50V 0.01U	1		IC412		ic j		
	ECUM1H102JR	C.CAPACITOR III 50V 1000P	1			A commence of the commence of	C 1		
	ECUM1E104ZFN	E.CAPACITOR 25V 0.10	1 -				E I	-	
	ECA1CXS100	E 040			IC502	VS10877 I	C		
	ECA1HXNV4R7		1		IC503	ZR33891PQ-20 I	c		
.28	ECUM1#103ZFN	E.CAPACETOR 50V 4.7U	1			VS108790 I	C		
30	CONTRIOSEN	C.CAPACITOR CH 50V 0.01U	2					L _	
	ECUM1E104ZFN	E.CAPACITOR 25V 0.10	2			HM63021P I			
32	ECA1HXLV2R2	E.CAPACITOR 50V 2.20				SN74S85NS I	C	-	
42	ECUM1E104ZFN	F Cathernes	_	[	C509,10	MC74HC74AF I			
		E.UAPACITOR 25V 0.10	10			MN53015VZW 10	4		
					Anna .		,	_	
						MC74HC04AF IO	1	_	
	MA3160-M	DIODE	-		C604	74F00SJ 10			
	1SZ53		1			UPD65022F210 10			
		0100E	1						
	MA151K	DIODE	1						
	MA151MK	DIODE	it			IPC624C IC	1		
			*	I	C608	NJM082BM IC	i		

Ref.No.	Part No	Part Name & Description	$\rightarrow$	Remarks	Ref.No.	Part No.	Part Name & Description	$\rightarrow$	Remarks
509	NJM319M	IC	1		R112,13 R114	VRE0034E681	N.RESISTOR CH 1/10W 680	2	
610 611	AN79N09 VSI0881C	IC IC	1		R114	VRE0034E471 VRE0034E821	M.RESISTOR CH 1/10W 470 M.RESISTOR CH 1/10W 820	1	
701	SN74LS221		1		R116	VRE0034E470	M.RESISTOR CH 1/10W 47	1	
702-04	SN74AS109		3		R117	VRE0034E222	M.RESISTOR I 1/10W 2.2K	1	
706	MC74HC00A	IC	1		R118	VRE0034E470	H.RESISTOR CH 1/10W 47	1	
707	MC74HC86F	IC	1		R119	VRE0034E102	M.RESISTOR CH 1/10W 1K	1	
708	MC74HC163		1		R120	VRE0034E471	M.RESISTOR CH 1/10M 470	1	
709	NJM084M	IC	1		R121	VRE0034E221	M.RESISTOR III 1/10W 220	1	
710	NJM319M	IC	1		R122	VRE0034E821	H.RESISTOR CH 1/10W 820	1	
711	MC14538BF	IC	1		R123,24	VRE0034E470	M.RESISTOR CH 1/10W 47	2	
712	NJMO84H	IC	1		R125	VRE0034E222	M.RESISTOR CH 1/104 2.2K	1	
713 714	MC74HC74A MB40576P	IC IC	1		R126,27	VRE0034E122 VRE0034E221	M.RESISTOR CH 1/10W 1.2K M.RESISTOR CH 1/10W 220	2	
715	MC74HC574		1		R129	VRE0034E332	M.RESISTOR CH 1/10W 220	1	
S108	VJS2577	CONNECTOR (FEMALE)	1		R130	VRE0034E100	M.RESISTOR OH 1/10W 1/1	1	
25113	VJS2577	CONNECTOR (FEMALE)	1		R131	VRE0034E101	M.RESISTOR BH 1/10W 100	1	
5410	VJS2575	CONNECTOR (FEMALE)	1		R132	VRE0034E102	M.RESISTOR CH 1/10W JK	î	
\$502	VJ\$2575	CONNECTOR (FEMALE)	1		R133	VRE0034E561	M.RESISTOR CH 1/10W 560	1	
CS504	VJS2575	CONNECTOR (FEMALE)	1		R134	VRE0034E100	M.RESISTOR DI 1/10W 10	1	
CS611	VJS2575	CONNECTOR (FEMALE)	1		R135	VRE0034E102	M.RESISTOR DM 1/10W 1K	1	
	1002010	00.1120701 (120722)	11		R137	VRE0034E101	M.RESISTOR M 1/10W 100	1	
-	-		11		R139	VRE0034E102	M.RESISTOR CH 1/10W 1K	1	
					R140	VRE0034E222	M.RESISTOR CH 1/10W 2.2K	1	
1.01~04	VLQEL05S2	OK COIL 22UH	1 4		R141,42	VRE0034E105	M.RESISTOR CH 1/10W 1000K	2	
105	VLQEL05S8		1		R143,44	VRE0034E101	M.RESISTOR CH 1/10W 100	2	
109	VLP0017	COIL	1		R145	VRE0034E102	M.RESISTOR CH 1/10W 1K	1	
201	VLQEL05S3		1 1		R146	VRE0034E103	M.RESISTOR CH 1/10W 10K	1	
202	VLQEL05S	OK COIL 22th	H 1		R147	VRE0034E432	M.RESISTOR CH 1/10M 4.3K	1	
203	VLQEL05S4	70J COIL 47UH	1 1		R148	VRE0034E153	M.RESISTOR CH 1/10W 15K	1	
204	VLP0017	COIL	1		R149,50	VRE0034E102	M.RESISTOR CH 1/10W 1K	2	
205-07	VLQEL05S	20K CO1L 22U	4 3		R151	VRE0034E272	M.RESISTOR CH 1/10W 2.7K	1	
301,02	VLP0017	COIL	2		R152	VRE0034E152	M.RESISTOR CH 1/10W 1.5K	1	
304-07	VLP0017	COIL	4		R153	VRE0034E271	M.RESISTOR CH 1/10W 270	1	
401-04	VLQEL05S				R154,55	VRE0034E181	M.RESISTOR M 1/10W 180	2	
701,02	VLQEL05S	20K COIL 22U	H 2		R157-72	ERJ6GEYJ471	M.RESISTOR CHI/LOW 470	16	
			$\rightarrow$		R189	VRE0034E822	M.RESISTOR   1/10W 8.2K	1	
					R190	VRE0034E123	M.RESISTOR III 1/10W 12K	1	
					R191	VRE0034E104	M.RESISTOR CH 1/10W 100K	1	ļ
1	VJP1243T	CONNECTOR (MALE)	1		R192	VRE0034E683	MURESISTOR CH 1/10W 68K	1	
1,P2	VJR0421	PIN (MALE)	2		R193	VRE0034E302	M.RESISTOR III 1/10M 3K	1	
217,18	VJP3151	CONNECTOR (MALE)	2		R194 R195	VRE0034E242 ERJ6GEY0R00	M.RESISTOR CH 1/10W 2.4K M.RESISTOR CH 1/10W 0	1	
	-				R203	ERJ6GEYJ221	M.RESISTOR CH1/10N 220	1	
	<del>   </del>		-		R204-06	ERJ6GEYJ222	M.RESISTOR CHI/10W 2.2K	3	
101	2S8709-R	TRANSISTOR	1		R207	ERJ6GEYJ332	M.RESISTOR CHI/IOW 3.3K	1	!
102,03	2SD636	TRANSISTOR	2		R208,09	ERJ6GEYJ822	M.RESISTOR CH1/10W 8.2K	2	
104	2SD601-R	TRANSTSTOR	1		R210	ERJ6GEYJ103	M.RESISTOR CH1/10W 10K	1	
105,06	25C2295-		2		R211	ERJ6GEYJ684	M.RESISTOR CHI/10H 680K	1	
107,08	2SA1022-		2		R212	ERJ6GEYJ104	M.RESISTOR CHE/10M 100K	1	
109	2SD601-F	TRANSISTOR	1		R213	ERJ6GEYF333	M.RESISTOR CH1/10W 33K	1	
111	258793-F	TRANSISTOR	1		R214	ERJ6GEY6153	M.RESISTOR CH1/10W 15K	1	
112	2SK198-F	TRANSISTOR	1		R215	VRE0034E303	M.RESISTOR CH 1/10M 30K	1	
113	2SB641-F	TRANSISTOR	1		R216	ERJ6GEYJ393	M.RESISTOR CH1/10M 39K	1	
114	258709-1	TRANSISTOR	1		R217	ERJ6GEYF124	M.RESISTOR CHI/10W 120K	1	
201,02	2SB709-F	TRANSISTOR	2		R218	ERJ6GEYJ102	M.RESISTOR CH1/10W 1K	1	4
401	280601-4	TRANSISTOR	1		R219	ERJ6GEYJ103	H.RESISTOR OHI/10W 10K	1	
)60L	2SB709-1	TRANSISTOR	1		R220	ERJ6GEYJ560	M.RESISTOR CH1/10W 56	1	
701	2SD601-I	TRANSISTOR	1		R221	ERJ6GEYJ102	M.RESISTOR CH1/10W 1K	1	
2702	2SK301-I	<u> </u>	1		R222	ERJ6GEYJ223	M.RESISTOR CH1/10W 22K	1	
703,04	2SC1216	TRANSISTOR	2		R223	ERJ6GEYF124	M.RESISTOR CH1/10M 120K	1	
705	250601-		1		R224	ERJ6GEYJ103	M.RESISTOR CHI/10W 10K	1	
706	25K301-		1		R225	ERJ6GEYF472	M.RESISTOR CHI/10W 4.7K	1	ļ
707	UN2212	TRANSISTOR	1		R226	ERJ6GEYJ563	M.RESISTOR CH1/10W 56K	1	<del></del>
					R227	ERJ6GEYJ105	M.RESISTOR CH1/10W IN	1	+
	1				R228	ERJ6GEYJ103	M.RESTSTOR CH1/10W 10K	1	
	1	DOCTOR OF THE PARTY OF THE PART			R229	ERJ6GEYJ105	M.RESISTOR CHI/10W 1M	1	
	1	RESISTORS	.   -		R230	ERJ6GEYJ122	M.RESISTOR CHI/10W 1.2K	1	
R101	VRE0034		0K 1		R231	ERJ66EYJ222	M.RESISTOR CH1/10W 2.2K	1	
102-05	VRE0034				R232	ERJ66EYJ220	MURESISTOR CHI/10W	1	
R106	VRE0034		20 1		R233	ERJ6GEYJ620	N.RESISTOR CH1/10W 62	1	
2107	VRE0034				R234-49	ERJ6GEYJ101	M.RESISTOR CHI/IOW 100	16	
	VRE0034		20 1		R250	ERJ6GEYJ822 ERJ6GEYF472	H.RESISTOR CH1/10W 8.2K	1	
R108	LIMPAGE		7E [ ^ !						
R108 R109,10	VRE0034 VRE0034		75 2 2K 1		R251 R252	ERJ6GEYJ822	M.RESISTOR CH1/10W 4.7K M.RESISTOR CH1/10W 8.2K	1	

## M1 DRIVE VEP82068A M1 SUB 1 VEP82086A

#### M1 SUB 2 VEP82103A

262	Part No.	Part Name & Description Pes	Remarks	Ref.No.	Part No.	Part Name & Description	Pc	Remarks
253	ERJ6GEYF472	M.RESISTOR CH1/10W 4.7K 1		R736	ERJ6GEYJ822	M.RESISTOR CH1/10W 8.2K	1	-
254	ERJ6GEYJ101	M.RESISTOR CH1/10W 100 1		R737	VRE0034E202	M.RESISTOR CH 1/10W 2K	1	
55	ERJ6GEYJ103	M.RESISTOR CH1/10W 10K 1		R738	ERJ6GEYJ222	M.RESISTOR CH1/10W 2.2K	1	
56	ERJ66EYG153	M.RESISTOR CRI/10W 15K 1		R739	ERJ6GEYJ152	M.RESISTOR CH1/10W 1.5K	-	
57	ERJ6GEYJ104	M.RESISTOR CH1/10W 100K 1		R740	ERJ6GEYJ102		1	
58	ERJ6GEYJ221	M.RESISTOR CH1/10W 220 1		R741			1	
01-12	ERJ6GEYJ471			R/41	ERJ6GEYJ391	MURESISTOR CHI/10W 390	_ 1	
13-16	ERJ5GEYJ101							
		M.RESISTOR CR1/10W 100 4						
17,18	ERJ6GEYJ330	M.RESISTOR CH1/10W 33 2					-	
01	ERJ6GEYJ682	M.RESISTOR CH1/10W 6.8K 1		SW501	VSS0184	SWITCH	1	
I UZ	ERJ6GEYJ222	M.RESISTOR CHI/10W 2.2K 1		SW701	VJP1940	CONNECTOR (MALE)		
03	ERJ6GEYJ103	MURESISTOR CHI/10W 10K 1		SW5701	VJS1940		1	
04	ERJ6GEYJ821	M.RESISTOR CH1/10M 820 1		282701	4027240	CONNECTOR (FEMALE)	1	
05	ERJ6GEYJ473			ļ			L	
06	ERJ6GEYJ103			i	1			
07		M.RESISTOR CHI/ION 10K 1		l <u> </u>				
	ERJ6GEYJ105	M.RESISTOR CH1/10W 1M 1		TH1	ERTD2FHL1035	THERMISTOR 10K	1	
08	ERJ6GEYJ223	M.RESISTOR CHI/10W 2ZK 1		TH2	ERTD2FGL601S	THERMISTOR 600		
09	ERJ6GEYJ122	M.RESISTOR CH1/10W 1.2K 1		TH601	ERTD2FFL102S		1	
10	ERJ6GEYJ222	M.RESISTOR CH1/10N 2.2K 1		11001	EKIUZFFL1025	THERMISTOR 1K	1	
11	ERJ6GEYJ102			l			ļ.	
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			<u> </u>			T-	
12,13	ERJ6GEYJ103	M.RESISTOR CHI/10W 10K 2					-	
14, 15	ERJ6GEYJ223	M.RESISTOR CHI/10W 22K 2		TP1	VJR0646	TEST POINT	-	-
16	ERJ6GEYJ105	M.RESISTOR CHI/ION IM 1		TP101			1	ļ
17	ERJ6GEYJ103				VJR0646	TEST POINT	1	
18				TP103	VJR0646	TEST POINT	1	
	ERJ6GEYJ224	M.RESISTOR CH1/10W 220K 1		TP201-03	VJR0646	TEST POINT	3	
19	ERJ6GEYJ682	M.RESISTOR CHI/10W 6.8K 1		3P401-04	VJR0646	TEST POINT	4	
01-04	ERJ6GEYJ103	M.RESISTOR CHI/10H 10K 4		TP601	VJR0646	TEST POINT	-	
01	ERJ6GEYJ331	M.RESISTOR CH1/10M 330 1					1	
02,03	ERJ6GEYJ103			TP701-10	VJR0646	TEST POINT	10	
05		M.RESISTOR CHI/10W 10K 2		TPG1,62	VJR0646	TEST POINT	2	
	ERJ6GEY0R00	M.RESISTOR CH 1/10W   1		TPG5,G6	VJR0646	TEST POINT	2	
80-80	ERJ6GEYJ103	M.RESISTOR CHI/10M 10K 3			1		-	
11	ERJ6GEYJ682	M.RESISTOR CHI/10W 6.8K 1		<del> </del>	<del> </del>		-	
12	ERJ6GEYJ273	M.RESISTOR CH1/10W 27K 1		<del> </del>	+			
13	ERJ6GEYJ103			II			L	
17		M.RESISTOR CHI/10W 10K 1		VR101	VRV0109B501	V.RESISTOR 500	1	
	ERJ6GEYJ103	M.RESISTOR CH1/10W 10K 1		VR102	VRV0109B102	V.RESISTOR 1K	1	
18-25	ERJ6GEYJ101	M.RESTSTOR CH1/10W 100 8		VR103	VRV0109B101	V.RESISTOR 100	1	<del> </del>
26	ERJ6GEYJ183	MURESISTOR CHI/JOW 18K 1		VR201	VRV01098202		-	-
27	ERJ6GEYF333	M.RESISTOR CH1/10W 33K 1		VR202			1	
28, 29	ERJ6GEYJ103				VRV01098201	V.RESISTOR 200	. 1	1
30	ERJ6GEYJ272	M.RESISTOR CHI/LOW 10K 2		VR401	VRV01098503	VURESISTOR 50K	1	
31		M.RESISTOR CHI/10W 2.7K 1		VR601,02	VRV0109B103	V.RESISTOR 10K	2	
	ERJ6GEYJ562	M.RESISTOR CHL/10W 5.6K 1		VR701	VRV01098103	V.RESISTOR 10K	1	
32	ERJ6GEYJ222	M.RESISTOR CHI/10W 2.2K 1		VR702	VRV0109B502		_	
33,34	ERJ6GEYJ101	M.RESISTOR CH1/10W 100 2		VR703,04	VRV01098103		1	
35	ERJ6GEYJ681	M.RESISTOR CHI/10W 680 1				V.RESISTOR 10K	2	<u> </u>
36	ERJ6GEYOROO			WR705,06	VRV0109B202	V.RESISTOR 2K	2	
37						1		
	ERJ6GEYJ222	M.RESISTOR CH1/10W 2.2K 1						
38	ERJ6GEYJ101	M.RESISTOR CHI/10W 100 1						
39,40	ERJ6GEYF472	M.RESISTOR CH1/10W 4.7K 2		0401	VSX0567A	COVETAL DOCKLI AVER		
41	ERJ6GEYJ562	M.RESISTOR CH1/10W 5.6K 1		X402		CRYSTAL OSCILLATOR	1	
01	ERJ6GEYJ123			A4UZ	V5X0270	CRYSTAL OSCILLATOR	1	L
04			·					· · · · · · · · · · · · · · · · · · ·
	ERJ6GEYOROO	M.RESISTOR III 1/10W 0 1					_	
06	ERJ6GEYORO0	M.RESISTOR III 1/10W II 1					-	
08	ERJ6GEYOROO	M.RESISTOR III 1/10W II 1				MISCELLANEOUS		
11	ERJ66EYJ102	M.RESISTOR CHI/10W 1K 1		<del> </del>	WED0201			
2	ERJ6GEYJ104	***		<b>-</b>	V6Q0291	P.C.BOARD NAME PLATE	1	
13	ERJ6GEYG153			<b> </b>	VML2143	CARD PULLER	1	
14		M.RESISTOR CHI/IOW 19K 1			VML2144	6CARD PULLER	1	
	ERJ6GEYJ103	M-RESISTOR CHE/LOW 10K 1			VSC3335	SHIELD CASE	1	
5	£RJ6GEYJ102	M.RESISTOR CHI/IOW IK 1			VXA4420	P.C.BOARD SHIELD PLATE	_	
16	ERJ6GEYJ562	M.RESISTOR CH1/IOW 5.6K I			XNG25E		1	
		M.RESISTOR CHI/IOW 10K 1				TUK	4	
	ERJ6GEY,3103				XTV3+6FFR	SCFREM	5	
7	ERJ6GEYJ103					SCREW	4	
18	VRE0034E821	M.RESISTOR CH 1/10W 820 1			XYN26+C12			
7 8 9	VRE0034E821 VRE0034E392	M.RESISTOR CH 1/10W 820 1 M.RESISTOR CH 1/10W 3.9K 1			XYN26+C12			
7 8 9	VRE0034E821 VRE0034E392 VRE0034E103	M.RESISTOR CH 1/10W 820 1 M.RESISTOR CH 1/10W 3.9K 1 M.RESISTOR IN 1/10W 10K 1			XYN26+C12			
7 8 9 0	VRE0034E821 VRE0034E392	M.RESISTOR CH 1/10W 820 1 M.RESISTOR CH 1/10W 3.9K 1 M.RESISTOR IN 1/10W 10K 1			XYN26+C12			
7 8 9 0	VRE0034E821 VRE0034E392 VRE0034E103 ERJ6GEYJ104	M.RESISTOR CH 1/10W 820   1   M.RESISTOR CH 1/10W 3.9K   1   M.RESISTOR INI 1/10W 10K   1   M.RESISTOR CH1/10W 100K   1			XYN26+C12			
7 8 9 9 00	VRE0034E821 VRE0034E392 VRE0034E103 ERJ6GEYJ104 ERJ6GEYG153	M.RESISTOR CH 1/10W   820   1			XYN26+C12			
7 8 9 9 70 71 72 73	VRE0034E821 VRE0034E392 VRE0034E103 ERJ6GEYJ104 ERJ6GEYG153 ERJ6GEYJ103	M.RESISTOR CH 1/10W   820   1   M.RESISTOR CH 1/10W   3.9K   1   M.RESISTOR CH 1/10W   10K   1   M.RESISTOR CH1/10W   100K   1   M.RESISTOR CH1/10W   15K   1   M.RESISTOR CH1/10W   10K   1   M.RESISTOR CH1/10W   10K   1   1   1   1   1   1   1   1   1			XYN26+C12			
7 8 9 9 10 11 12 23 3 4,25	VRE0034E821 VRE0034E392 VRE0034E103 ERJ6GEYJ104 ERJ6GEYJ103 ERJ6GEYJ103 ERJ6GEYJ105	M.RESISTOR CH 1/10W   820   1			XYN26+C12 VEP8206BA	P.C. ROARD W/COMPONENT		
17 18 19 20 21 22 22 23 3 24,25	VRE0034E821 VRE0034E392 VRE0034E103 ERJ6GEYJ104 ERJ6GEYG153 ERJ6GEYJ103	M.RESISTOR CH 1/10W   820   1   M.RESISTOR CH 1/10W   3.9K   1   M.RESISTOR CH 1/10W   10K   1   M.RESISTOR CH1/10W   100K   1   M.RESISTOR CH1/10W   15K   1   M.RESISTOR CH1/10W   10K   1   M.RESISTOR CH1/10W   10K   1   1   1   1   1   1   1   1   1				P.C.BOARD W/COMPONENT		
7 8 9 9 0 1 1 2 3 4,25 6	WRE0034E821 WRE0034E392 WRE0034E103 ERJ6GEYJ104 ERJ6GEYG153 ERJ6GEYJ103 ERJ6GEYJ105 ERJ6GEYJ105	M.RESISTOR CH 1/10W   820   1			VEP8206BA	ML DRIVE		
7 8 9 9 10 12 12 13 14,25 16 17,28	WRE0034E821 WRE0034E392 WRE0034E103 ERJ6GEYJ104 ERJ6GEYJ103 ERJ6GEYJ103 ERJ6GEYJ105 ERJ6GEYJ563 ERJ6GEYJ562	M.RESISTOR CH 1/10W   820   1   M.RESISTOR CH 1/10W   3.9K   1   M.RESISTOR CH 1/10W   10K   1   M.RESISTOR CH1/10W   10K   1   M.RESISTOR CH1/10W   15K   1   M.RESISTOR CH1/10W   10K   1   M.RESISTOR CH1/10W   1   2   M.RESISTOR CH1/10W   56K   1   M.RESISTOR CH1/10W   5.6K   2				The state of the s		FOR VEP82068A
7 8 9 9 00 21 22 23 24,25 66 7,28	WRE0034E821 WRE0034E392 WRE0034E103 ERJ6GEYJ104 ERJ6GEYJ103 ERJ6GEYJ105 ERJ6GEYJ105 ERJ6GEYJ105 ERJ6GEYJ562 ERJ6GEYJ562	M.RESISTOR CH 1/10W   820   1   M.RESISTOR CH 1/10W   3.9K   1   M.RESISTOR CH 1/10W   10K   1   M.RESISTOR CH1/10W   10K   1   M.RESISTOR CH1/10W   15K   1   M.RESISTOR CH1/10W   10K   1   M.RESISTOR CH1/10W   1   2   M.RESISTOR CH1/10W   56K   1   M.RESISTOR CH1/10W   5.6K   2   M.RESISTOR CH1/10W   1   1   1			VEP8206BA	ML DRIVE		FOR VEP82068A
7 8 8 9 00 11 12 23 3 44,25 66 17,28	WRE0034E821 WRE0034E392 WRE0034E103 ERJ6GEYJ104 ERJ6GEYJ103 ERJ6GEYJ103 ERJ6GEYJ105 ERJ6GEYJ563 ERJ6GEYJ562 ERJ6GEYJ102 ERJ6GEYJ223	M.RESISTOR CH 1/10W   820   1     M.RESISTOR CH 1/10W   3.9K   1     M.RESISTOR CH 1/10W   10K   1     M.RESISTOR CH1/10W   100K   1     M.RESISTOR CH1/10W   15K   1     M.RESISTOR CH1/10W   10K   1     M.RESISTOR CH1/10W   1   2     M.RESISTOR CH1/10W   56K   1     M.RESISTOR CH1/10W   5.6K   2     M.RESISTOR CH1/10W   1   1     M.RESISTOR CH1/10W   22K   1			VEP8206BA	M1 DRIVE P.C.BOARD W/COMPONENT M1 SUB 1		
17 18 19 20 21 22 23 24,25 26 27,28 19 10 11 13 14 15 16 17 18 19 19 10 10 10 10 10 10 10 10 10 10	WRE0034E821 WRE0034E392 WRE0034E103 ERJ6GEYJ104 ERJ6GEYJ103 ERJ6GEYJ105 ERJ6GEYJ105 ERJ6GEYJ105 ERJ6GEYJ562 ERJ6GEYJ562	M.RESISTOR CH 1/10W   820   1   M.RESISTOR CH 1/10W   3.9K   1   M.RESISTOR CH 1/10W   10K   1   M.RESISTOR CH1/10W   10K   1   M.RESISTOR CH1/10W   15K   1   M.RESISTOR CH1/10W   10K   1   M.RESISTOR CH1/10W   1   2   M.RESISTOR CH1/10W   56K   1   M.RESISTOR CH1/10W   5.6K   2   M.RESISTOR CH1/10W   1   1   1			VEP8206BA VEP82086A	MI DRIVE P.C.BOARD W/COMPONENT MI SUB 1 P.C.BOARD W/COMPONENT		FOR VEP82068A FOR VEP82068A
17 18 19 20 21 22 23 24,25	WRE0034E821 WRE0034E392 WRE0034E103 ERJ6GEYJ104 ERJ6GEYJ103 ERJ6GEYJ103 ERJ6GEYJ105 ERJ6GEYJ563 ERJ6GEYJ562 ERJ6GEYJ562 ERJ6GEYJ2223 ERJ6GEYJ2223	M.RESISTOR CH 1/10W   820   1   M.RESISTOR CH 1/10W   3.9K   1   M.RESISTOR CH 1/10W   10K   1   M.RESISTOR CH1/10W   100K   1   M.RESISTOR CH1/10W   15K   1   M.RESISTOR CH1/10W   10K   1   M.RESISTOR CH1/10W   1   2   M.RESISTOR CH1/10W   5.6K   2   M.RESISTOR CH1/10W   1   K   1   M.RESISTOR CH1/10W   1   K   1   M.RESISTOR CH1/10W   22K   1   M.RESISTOR CH1/10W   820K   2   2   M.RESISTOR CH1/10W   820K			VEP8206BA VEP82086A	M1 DRIVE P.C.BOARD W/COMPONENT M1 SUB 1		
7 8 99 90 11 12 2 2 2 3 3 4 4 , 25 6 6 6 7 7 , 28 9 9 10 11 , 32	WRE0034E821 WRE0034E392 WRE0034E103 ERJ6GEYJ104 ERJ6GEYJ103 ERJ6GEYJ105 ERJ6GEYJ105 ERJ6GEYJ105 ERJ6GEYJ102 ERJ6GEYJ203 ERJ6GEYJ203 ERJ6GEYJ203 ERJ6GEYJ203 ERJ6GEYJ203 ERJ6GEYJ203	M.RESISTOR CH 1/10W   820   1     M.RESISTOR CH 1/10W   3.9K   1     M.RESISTOR CH 1/10W   3.9K   1     M.RESISTOR CH 1/10W   10K   1     M.RESISTOR CH1/10W   10K   1     M.RESISTOR CH1/10W   10K   1     M.RESISTOR CH1/10W   1H   2     M.RESISTOR CH1/10W   5.6K   1     M.RESISTOR CH1/10W   5.6K   2     M.RESISTOR CH1/10W   12K   1     M.RESISTOR CH1/10W   22K   1     M.RESISTOR CH1/10W   820K   2     M.RESISTOR CH1/10W   820K   2     M.RESISTOR CH1/10W   10K   1			VEP8206BA VEP82086A	MI DRIVE P.C.BOARD W/COMPONENT MI SUB 1 P.C.BOARD W/COMPONENT		
7 8 9 9 0 1 1 2 2 3 3 4,25 6 6 7,28 9 0 0	WRE0034E821 WRE0034E392 WRE0034E103 ERJ6GEYJ103 ERJ6GEYJE03 ERJ6GEYJE03 ERJ6GEYJE03 ERJ6GEYJE03 ERJ6GEYJ262 ERJ6GEYJ262 ERJ6GEYJ362 ERJ6GEYJ362 ERJ6GEYJ362 ERJ6GEYJ3624 ERJ6GEYJ3624 ERJ6GEYJ303 VRE0034E202	M.RESISTOR CH 1/10W   820   1     M.RESISTOR CH 1/10W   3.9K   1     M.RESISTOR CH 1/10W   10K   1     M.RESISTOR CH1/10W   10K   1     M.RESISTOR CH1/10W   19K   1     M.RESISTOR CH1/10W   10K   1     M.RESISTOR CH1/10W   10K   1     M.RESISTOR CH1/10W   56K   1     M.RESISTOR CH1/10W   5.6K   2     M.RESISTOR CH1/10W   2K   1     M.RESISTOR CH1/10W   22K   1     M.RESISTOR CH1/10W   20K   2     M.RESISTOR CH1/10W   20K   2     M.RESISTOR CH1/10W   10K   3     M.RESISTOR CH1/10W   20K   2     M.RESISTOR CH1/10W   20K   2     M.RESISTOR CH1/10W   20K   2     M.RESISTOR CH1/10W   20K   2     M.RESISTOR CH1/10W   20K   1			VEP8206BA VEP82086A	MI DRIVE P.C.BOARD W/COMPONENT MI SUB 1 P.C.BOARD W/COMPONENT		
77 8 8 9 9 0 0 1 1 2 2 3 3 4 4,25 6 6 77,28 9 9 0 0 1,32 3 3 4 4	WRE0034E821 WRE0034E392 WRE0034E103 ERJ6GEYJ104 ERJ6GEYJ103 ERJ6GEYJ105 ERJ6GEYJ105 ERJ6GEYJ105 ERJ6GEYJ102 ERJ6GEYJ203 ERJ6GEYJ203 ERJ6GEYJ203 ERJ6GEYJ203 ERJ6GEYJ203 ERJ6GEYJ203	M.RESISTOR CH 1/10W   820   1     M.RESISTOR CH 1/10W   3.9K   1     M.RESISTOR CH 1/10W   3.9K   1     M.RESISTOR CH 1/10W   10K   1     M.RESISTOR CH1/10W   10K   1     M.RESISTOR CH1/10W   10K   1     M.RESISTOR CH1/10W   1H   2     M.RESISTOR CH1/10W   5.6K   1     M.RESISTOR CH1/10W   5.6K   2     M.RESISTOR CH1/10W   12K   1     M.RESISTOR CH1/10W   22K   1     M.RESISTOR CH1/10W   820K   2     M.RESISTOR CH1/10W   820K   2     M.RESISTOR CH1/10W   10K   1			VEP8206BA VEP82086A	MI DRIVE P.C.BOARD W/COMPONENT MI SUB 1 P.C.BOARD W/COMPONENT		

Ref.No.	Part No.	Part Name & Description	Pcs	Remarks	Ref.No.	1	Part No.	Part Name & Description	Pes	Remarks
37,38	ECQB1H104JF	P.CAPACITORS  P.CAPACITOR 50V 0.1U	2		ICI	+,	NJM2904H	IC	1	
301-03	ECATCXLV470	E.CAPACITOR 16V 47U	3		102301			IC	1	
304	ECA1HXLV101X	E.CAPACITOR 50V 1000	1		TC2302			IC	1	
304	ECATHXF A101X	E.CAPACITOR 50V 100U	1		I£2304			IC	1	
305,06	ECEA1HGE471	E.CAPACITOR 50V 470U	2		102305,06	_		IC	2	
307	ECA1HXLV101X	E.CAPACITOR 50V 100U	1		TC2307	_		IC	1	
308,09	ECEA1HGE471	E.CAPACITOR 50V 4708	2		IC2308			ш	i	
313	ECUM1H561JN	C.CAPACITOR CH 50V 560P	1		IC2309		MP6901	П	1	
314	ECQB1H103JF	P.CAPACITOR 50V 0.01U	i		IC2310		MC140538F	IC	1	
315	ECA1CXLV470	E,CAPACITOR 16V 47U	1		TC2311,12	_		IC	2	
316	ECUMINIOZJCN	C.CAPACITOR CH 50V 1000P	1		TC2315		TL084CNS	IĈ .	1	
320	ECA1HXLV470X	E.CAPACITOR 50V 47U	1		IC2316	_	UPC393G2	IC	1	-
2321	ECEA1HGE471	E.CAPACITOR 50V 470U	1		IC2317	_	MC14053BF	TC	1	
2323-25	ECUM1H103KBN	C.CAPACITOR = 50V 0.01U	3		IC2318		TL082CPS	IC	1	
328	ECUM1H104ZFN	C.CAPACITOR CH 50V 0.1U	1		IC2501,02	$\Box$	BA6238AUZM	IC	2	
2330	ECUM1H102JCN	C, CAPACITOR III 50V 1000P	1		TC2503-05	-	PU4124	POWER TRANSISTOR	3	
2332	ECUMIHI04ZFN		1		1C2506-08	_	MC14538BF	IC	3	
2333-35	ECUM1H102JCN	C.CAPACITOR CH 50V 1000P	3		102509,10		MC14081BF	IC	2	
2336	ECA1HXLV4R7	E.CAPACITOR 50V 4.7U	1		102511,12	-	MC14050BF	IC	2	
2339	ECA1HXSR47	E.CAPACITOR 50V 0.47U	1		IC2513	_	MC140738F	IC	1	
2340	ECA1CXLV470	E.CAPACITOR 16V 47U	1		IC2514	1	HC14049UBF	IC	til	
2341-43	ECA1HXNV4R7	E.CAPACITOR 50V 4.7U	3			H			1	
2344-46	ECM1H103KB		3			1				-
2348-55	ECUMINIO4ZF		8			H			1 1	
2360	ECA1CXLV470	E.CAPACITOR 16V 47V	1		L2301-03	H	VLQ0128	COIL	3	
2361,62	ECUMENTO4ZE		2		L2304.05	+	VLQ0214	COIL	2	
		C.CAPACITOR CH 50V 0.012U	1		L2304,00	Н	VLQ0497	COIL	1	-
2364 2365	ECM1H123KB ECA1HXLV220	E.CAPACITOR CH SOV 0.0120	1		L2307	1-	VLQ0504561K	COIL 560UH	1	
			-		L2308,09	Н	VLQ0497	COIL	2	
2368	ECUMINIO2KBI		1		L2306,09	Н	VLQ0497 VLQ0128	COIL	1	
2369-77	ECUMINIO4ZFI		9		L2501	H	VLP0017	COIL	1	
2378	ECAIHXLV100		1		L2502	┼┽		COIL	1	
2380	ECUM1H123KB		1		12302	<del>  -  </del>	VLQ0214	COIL	1	
2381	ECATHXLV100	E.CAPACITOR 50V 10U	1 1		-	Н			+	
2382-90	ECUM1H104ZF		9		<b>∤</b> I	1-1				
2391	ECUM1H102KB		1		baras		V1000070040	COMPLETED (INI E)	1.	
2394	ECA1HXLV220	E.CAPACITOR 50V 22U	1		P2101	Н	VJP3097B040	CONNECTOR (MALE)	1	
2395-98	ECUM1H104ZF		4		P2102	Н	VJP3098B034	CONNECTOR (MALE)	1	
2401	ECUM2H103KB		1		P2103	Н	VJP30988032	CONNECTOR (MALE)	1	
2402	ECUM1H102JC	<del></del>	1		P2104	Н	VJP1154	CONNECTOR (NALE)	1	
2405	ECUM1H103ZF		1		<b>∤</b> ├	$\vdash$			+	
2411-16	ECA1HXLV4R7	E.CAPACITOR 50V 4.7U	6		<b>∤</b> }	+				
2421-23	ECUM1H473ZF		3		00701.04	Н	258644	TRANSISTOR	-	
2440,41	ECKF1H122KB	C.CAPACITOR 50V 1200P	2		Q2301-04	1			4	
C2501	ECA1EXS330	E.CAPACITOR 25V 33U	1		02305	$\vdash$	UN2213	TRANSISTOR TRANSISTOR	1	
C2502	ECUM1H194ZF		11		Q2307	₽	2SD637-Q	<u> </u>	1	
2503-06	ECA1HXNV2R2	E.CAPACITOR 50V 2.2U	1 4		Q2308	H	25B942A-Q	TRANSISTOR	1	
02507-11	ECA1HXNVR22	E.CAPACITOR 50V 0.22U	5		Q2309	+	258642	TRANSISTOR	1	
C2512	ECA1EXS330	E.CAPACITOR 25V 33U	1 2		Q2310-12	╀	250829	TRANSISTOR	3	
2513-21	ECUMIH103ZF		9		Q2313	-	258944-Q	TRANSISTOR	1	<del> </del>
C2523, 🎟	ECKF1H562KE	C.CAPACITOR 50V 5600P	2		Q2316	1	258709-R	TRANSISTOR	1	<u> </u>
	1.1	<del> </del>			Q2320	+	2SC1685	TRANSISTOR TRANSISTOR	1	
	<del>                                     </del>	· ·	+ '		Q2321	-	2SB942A-Q	TRANSISTOR	1	
Donos	210000	LOZGOC	+-		02322	+	258642	TRANSISTOR	1	
D2301	310006	DIODE	1		02323	1	UN2210	TRANSISTOR	1 2	
D2302	21DQ04	DIODE	1		Q2324-26	-	250829	TRANSISTOR	3	
02303,04	310006	DIODE	2		Q2327	+	2SC1685	TRANSISTOR	1	
D2308,09	MA3150-M	DIODÉ	2		02328-30	+	250829	TRANSISTOR	3	
02310	MA151WK	DIODE	1		Q2331	+-	2SB942A-Q	TRANSISTOR	1	
02311	MA151K	DIODE	1		Q2332	+	258642	TRANSISTOR	1	
D2312	MA153	DIODE	1		02340-42	+	258951A-Q	TRANSISTOR	3	
02313	MA3110-M	DIODE	1		02343-45	+	2SD1277A-Q	TRANSISTOR	3	
D2314	MA3150-M	0100E	1		Q2346-48	+	258951A-Q	TRANSISTOR	3	
02315	MA153	DIODE	1		Q2349-51	+	2SD1277A-Q	TRANSISTOR	3	
D2320-31	10E1	/ DIQUE	12	<u> </u>	02361-63	+	2SA1022-B	TRANSISTOR	3	
02361	0A95	DIODE	1		Q2501-07	$\perp$	UN2213	TRANSISTOR	7	ļ
D2501	MA4120-M	0100E	1			-	-			ļ
D2502	MA4056-M	DIODE	1			$\perp$				
D2503	MA4043H	D100E	1			1			+	
D2504	HA4100M	3001d	1		1	4	1	RESISTORS	$\perp$	
02505	MA4082M	DIODE	_ 1		R418	4	VRE0034E103	M.RESISTOR CH 1/10W 10K	1	
D2506	MA4100M	DIODE	1		R484		VRE0034E152	M.RESISTOR III 1/10M 1.5K	1	
D2507	MA4039-M	DIODE	1		R485	1	VRE0034E102	M.RESISTOR III 1/10W IK	1	
					R486	$\perp$	VRE0034E152	M.RESISTOR DU 1/10W 1.5K	1	
					loan?	1	VRE006605102	M.RESISTOR IN 1/10W 1K	1	1
					R487	_	AME0000003705	M.RESISTOR IN 1/10W 1K		·

## REC AMP SUB 2 VEP85047B

2301-04	Part No.	Part Name & Description	-	Remarks	Ref.No.		Part No.	Part Name & Description	on I	cs Remar
2305-08	ERDS2TJ152	27 11 2121	4		R2425	T.	ERG1SJ561	N.RESISTOR IN 560		
2309-12		C.RESISTOR 1/4W 1.5K	4		R2426		ERJ6GEYJ223	44 4		1
	ERDS2TJ390	C.RESISTOR 1/4W 39	4		R2427	+		M.RESISTOR CH1/10W 22K		1
314	ERJ6GEYJ103	MURESISTOR CHI/10H 10K	1			+	ERJ6GEYJ103	M.RESISTOR CH1/10W 10K	$\neg$	1
315	ERJ6GEYF472	MURESISTOR CHI/10M 4.7K	1		R2428	1	ERJ6GEYJ104	MURESISTOR CH1/10W 100K	-	1
16,17	ERJ6GEYJ103	44			R2429		ERJ6GEYJ103	M.RESISTOR CH1/10W 10K	-	1
18	1	M.RESISTOR CH1/10W 10K	2		R2430		ERDS2TJ3R3		+	
	ERJ6GEYJ105	M.RESISTOR CH1/10W 1M	1		R2431-36	+-		10. 000		1
319	ERJ6GEYF333	M.RESISTOR CHI/10W 33K	1			-	ERJ6GEYJ122	M.RESISTOR CH1/10W 1.2K		6
20	ERJ6GEYJ103	M.RESISTOR CHI/10M 10K			R2437	Ш	ERJ6GEYJ104	M.RESISTOR CHI/10H 100K	$\neg$	1
21	ERJ6GEYF333		1		R2438	1	ERX3SG1R0	M.RESISTOR 34 1.0	-	
122		M.RESISTOR CH1/10W 33K	1.		R2439-42		ERJ66EYJ331		+	1
	ERJ6GEY3332	M.RESISTOR CH1/10W 3.3K	1		R2451-56	-		M.RESISTOR CH1/10W 330		4
23	ERJ6GEYJ103	M.RESISTOR CHI/IOW 10K	1			-!	ERJ6GEYJ223	M.RESISTOR CH1/10W 22K	T	6
24	ERJ6GEYJ272	M.RESISTOR CH1/10W 2.7K			R2457		ERJ6GEYF472	M.RESISTOR CHI/ION 4.7K	_	1
25,26	ERJ6GEYJ103	H DESIGNATION CHITTON 2./K	1		R2458-63		ERJ6GEYJ223		-+-	
27		MURESISTOR CHI/10W 10K	2		R2464	1	ERJ6GEYF472	44 444	_	6
	ERG1SJ821	MURESISTOR 1W 820	11		R2465-76	1 -	En tenevision	M.RESISTOR CH1/10W 4.7K		1
28	ERJ6GEYJ223	M. RESISTOR CHI/10W 22K	1			14	ERJ6GEYJ102	M.RESTSTOR CH1/10W 1K	- 13	2
29	ERJ6GEYJ103		-		R2477	1	ERJ6GEYJ100	MURESISTOR CHI/ION 10		1
30	ED ROCK TION	M.RESISTOR CHI/10W 10K	1		R2481-83	П	ERJ6GEYG153	44 4		
	ERJ6GEYJ104	M.RESISTOR CHI/10W 100K	1		R2501,02	H		M.RESISTOR CH1/10M 15K		3
31-34	ERJ6GEYJ103	M.RESISTOR CH1/10W 10K	4			11	ERDS2TJ102	C.RESISTOR 1/4W IK		2
35-40	ERJ6GEYJ122				R2503-10		ERJ6GEYJ104	M.RESISTOR CHI/10W 100K		8
41			6		R2511-15		ERJ6GEYJ105	In production	-	
	ERX32G1R0	M.RESISTOR 3W 1.0	1		R2516-25	1-1	ED ROEK MO-	M.RESISTOR CH1/10W III		5
42-45	ERJ6GEYJ123	M.RESISTOR CHI/10W 12K	4			H	ERJ6GEYJ681	M.RESISTOR CHL/10W 680	I	0
46	ERJ6GEYJ563	11 000000000000000000000000000000000000			R2526	l I	ERJ6GEYJ104	M.RESISTOR CH1/10W 100K		
47		M.RESISTOR CH1/10M 56K	_1		R2527	П	ERJ6GEYJ105	to Department and a		1
	ERJ6GEYG153	MURESISTOR CH1/10W 15K	1		R2528-31			M. KESISTOR CHI/10W 1M	:	
48	ERJ6GEYJ563	M.RESISTOR CH1/10W 56K	1				ERJ6GEYJ104	MURESISTOR CH1/10W 100K	1	4
49-52	ERJ6GEYJ123	44 5	-		R2532-37		ERJ6GEYJ103	M.RESISTOR CHI/10W 10K		6
53	ERJ6GEYJ563	M.RESISTOR CHI/10W 12K	4		R2538,39	П	ERJ6GEYJ123	44 4		
54		M.RESISTOR CH1/10W 56K	1		R2550	-	ERXISJER2	to an address of	_	2
	ERJ6GEYG153	M.RESISTOR CH1/10W 1.5K	1		1	1	CUVI 200KS	M.RESISTOR 1N 2.2		1
55	ERJ6GEYJ563	M.RESISTOR CHI/10W 56K	1		11	Ц.			T	
	ERJ6GEYJ562		_						+-	+
			1							
	ERJ6GEYJ103	MURESISTOR CHI/IOW 10K	1		TP2305	$\vdash$	ly Moneye			1
68	ERJ6GEYJ104	MURESISTOR CHI/ION 100K	1				VJR0646	TEST POINT		
59	ERJ6GEYJ272	M.RESISTOR CH1/10W 2.7K			TP2316		VJR0646	TEST POINT		
	ERJ6GEYJ103	M DECECTOR CHAINTON 2.7K	_1		TP2324-37		VJR0646	TEST POINT	_	
		M.RESISTOR CH1/10W IOK	1		TP2339-42	_	VJR0646		14	
-	ERJ6GEYJ392	M.RESISTOR CH1/10W 3.9K	1			-		TEST POINT	1 4	
	ERJ6GEYJ223	M.RESISTOR CHI/10W 22K	1		TPG1,62	$\downarrow$	VJR0645	TEST POINT		
	ERJ6GEYJ224	M.RESISTOR CH1/10W 220K			J				<del>† -</del>	
			3		11	Т			+	
	ERX125JR68	M.RESISTOR 1/2W 0.68	1			+		-	$\perp$	
	ERJ6GEYJ272	M.RESISTOR CH1/10W 2.7K	1		[[	+				
8	ERJ6GEYJ103	M.RESISTOR CH1/10W 10K	_					MISCELLANEOUS		
9	ERJ6GEYG153	54 A.B	4			- 13	VJF0300	BINDER	1-	
		MURESISTOR CHI/10W 15K	1				VMB2318	SPRING	3	
	VRE0034E103	M.RESISTOR CH 1/10W 10K	2				VMP3034		1	
	ERJ6GEYF472	M.RESISTOR CH1/10W 4.7K	1		<del> </del>	_		P.C.BOARD HOLDER ANGLE	1	
3,84	ERJ6GEYJ103	MURESISTOR CH1/10W 10K				_11	MP3087	P.C.BOARD HOLDER ANGLE	1	T
5	ERJ6GEYJ105	H DECISION CHILING	2			1	VSC3326	SHIELD CASE	-	<u> </u>
	Choose 10103	MURESISTOR CH1/10W IM	1				/SC3367	SHIELD CASE	2	
	ERJ6GEYJ562	M.RESISTOR CHI/IOW 5.6K	1						1	
7,88	VRE0034E103	M.RESISTOR CH 1/10W 10K	_				/XA4419	P.C.BOARD SHIELD PLATE	1	
	ERJ6GEYJ332		2				MG3CS	NUT	12	<del></del>
		M.RESISTOR CHI/10W 3.3K	1				TV3+6FFR	SCREW		
	VRE0034E103	MURESISTOR CH 1/10W 10K	1			- ×	AMM3*NDC		5	
	ERJ6GEYJ473	M.RESISTOR CHE/ION 47K	1				YNV3+K8S	SCREW	. 3	
2	VRED034E103	M.RESISTOR III 1/10W 10K	-		<b></b>		YN3+C85	SCREW	ī	
	ERJ6GEYJ562	41 5-4-	1			X	YN3+F105	SCREW		
		M.RESISTOR CH1/10W 5.6K	1				JR0421	PIN	П	
	ERJ6GEYJ563	M.RESISTOR CH1/10W 56K	1			$\rightarrow$	JR0133			
	ERJ6GEYJ103	MURESISTER CHI/10W 10K	1		<del></del>	+*	0K0133	PIN	4	
	EROS2TJ3R3		_		<u></u>	1			ΓĖ	
	ERG1SJ391		1	•					-	
		M.RESISTOR 390	1			+			<u></u>	
	ERJ6GEYJ223	M.RESISTOR CHI/10W 22K	1			+				
	ERJ66EYJ103	M.RESISTOR CHI/IOW 10K	_		J	1			_	
	ERJ6GEYJ104	44	1						-	
		M. RESISTOR CHI/LOW 100K	1		1	VI	EP85023C	P.C.BOARD W/COMPONENT		
	ERJ6GEYJ103	MURESISTOR CHE/ION 10K	1		<del></del>	+ "			L	
	ERJ6GEYJ122		6		<b></b>	+		REC AMP		
	CRMARATE	M DOOD ATTOR	-		<u> </u>	VI	EP85046A	P.C.BOARD N/COMPONENT		FOR VEP85023C
	FKY32ETKO		1		L			REC AMP SUB 1		OFZOBBATZA MA
	ERX3SG1RO	M. DCOZemon and train	4		1	1/1				
E	ERJ6GEYJ104	M.RESISTOR CHI/TOW 100K	1	1		9.0	A2AALD	P.C.80ARD W/COMPONENT	- 1	FOR VEP85023C
E	ERJ6GEYJ104 VRE0034E103	M.RESISTOR CH1/10W 100K M.RESISTOR CH 1/10W 10K	1			1			_ '	
E V	ERJ6GEYJ104	M.RESISTOR CH1/10W 100K M.RESISTOR CH 1/10W 10K	Î					REC AMP SUB 2		
E V	ERJ6GEYJ104 VRE0034E103 ERJ6GEYF472	M.RESISTOR CH1/10W 100K M.RESISTOR CH1/10W 10K M.RESISTOR CH1/10W 4.7K	1					REC AMP SUB 2		
E E	ERJ6GEYJ104 VRE0034E103 ERJ6GEYF472 VRE0034E103	M.RESISTOR CH1/10W 100K M.RESISTOR CH1/10W 10K M.RESISTOR CH1/10W 4.7K M.RESISTOR CH1/10W 10K	1 1 1					REC AMP SUB 2		
E   V     E   V	ERJ6GEYJ104 VRE0034E103 ERJ6GEYF472 VRE0034E103 ERJ6GEYJ103	M.RESISTOR CH1/10W 100K M.RESISTOR CH 1/10W 10K M.RESISTOR CH1/10W 4.7K M.RESISTOR CH1/10W 10K M.RESISTOR CH1/10W 10K M.RESISTOR CH1/10W 10K	1					REC AMP SUB 2		
E   V   V	ERJ6GEYJ104 VRE0034E103 ERJ6GEYF472 VRE0034E103 ERJ6GEYJ103 ERJ6GEYJ105	M.RESISTOR CH1/TOW 100K M.RESISTOR CH 1/10W 10K M.RESISTOR CH1/10W 4.7K M.RESISTOR CH1/10W 10K M.RESISTOR CH1/10W 10K M.RESISTOR CH1/10W 10K	î î 1 2					REC AMP SUB 2		
E   V   V	ERJ6GEYJ104 VRE0034E103 ERJ6GEYF472 VRE0034E103 ERJ6GEYJ103 ERJ6GEYJ105	M.RESISTOR CH1/10W 100K M.RESISTOR CH 1/10W 10K M.RESISTOR CH1/10W 4.7K M.RESISTOR CH1/10W 10K M.RESISTOR CH1/10W 10K M.RESISTOR CH1/10W 10K M.RESISTOR CH1/10W 1M	î 1 1 2							
E   V   V	ERJ6GEYJ104 VRE0034E103 ERJ6GEYF472 VRE0034E103 ERJ6GEYJ103 ERJ6GEYJ105 ERJ6GEYJ562	M.RESISTOR CH1/10W 100K M.RESISTOR CH 1/10W 10K M.RESISTOR CH1/10W 4.7K M.RESISTOR CH1/10W 10K M.RESISTOR CH1/10W 10K M.RESISTOR CH1/10W 10K M.RESISTOR CH1/10W 1M M.RESISTOR CH1/10W 5.6K	1 1 2 1 1		C1-C9	Fr		CAPACITORS		
, 14 E E E V	ERJ66EYJ104 VRE0034E103 ERJ6GEYF472 VRE0034E103 ERJ6GEYJ103 ERJ6GEYJ105 ERJ6GEYJ105 ERJ6GEYJ562 VRE0034E103	M.RESISTOR CHI/TOW 100K M.RESISTOR CHI/TOW 10K M.RESISTOR CHI/TOW 4.7K M.RESISTOR CHI/TOW 10K M.RESISTOR CHI/TOW 10K M.RESISTOR CHI/TOW 10K M.RESISTOR CHI/TOW 1 1M M.RESISTOR CHI/TOW 5.6K M.RESISTOR CHI/TOW 10K M.RESISTOR CHI/TOW 10K	î 1 1 2				UMIE104ZFN	CAPACITORS E.CAPACITOR 25V 0.1U	9	
.14 E	ERJ66EYJ104 VRE0034E103 ERJ6GEYF472 VRE0034E103 ERJ6GEYJ103 ERJ6GEYJ105 ERJ6GEYJ105 ERJ6GEYJ562 VRE0034E103	M.RESISTOR CH1/10M   100K     M.RESISTOR CH 1/10M   10K     M.RESISTOR CH1/10M   4.7K     M.RESISTOR CH1/10M   10K     M.RESISTOR CH1/10M   10K     M.RESISTOR CH1/10M   10K     M.RESISTOR CH1/10M   1     M.RESISTOR CH1/10M   5.6K     M.RESISTOR CH 1/10M   10K	1 1 2 1 1 1		C10-15	EC	UMJE104ZFN	CAPACITORS		
.14 EE V	ERJ66EYJ104 VRE0034E103 ERJ6GEYF472 VRE0034E103 ERJ6GEYJ103 ERJ6GEYJ105 ERJ6GEYJ105 ERJ6GEYJ362 VRE0034E103 ERJ6GEYJ332	M.RESISTOR CH1/10W   100K     M.RESISTOR CH1/10W   10K     M.RESISTOR CH1/10W   4.7K     M.RESISTOR CH1/10W   10K     M.RESISTOR CH1/10W   10K     M.RESISTOR CH1/10W   10K     M.RESISTOR CH1/10W   5.6K     M.RESISTOR CH1/10W   10K     M.RESISTOR CH1/10W   3.3K     M.RESISTOR CH1/10W   3.3K	1 1 2 1 1 1 1		C10-15 C18-21	EC	UM1E1042FN	CAPACITORS E.CAPACITOR 25V 0.1U E.CAPACITOR 25V 0.1U	6	
,14 E	ERJ6GEYJ104 VRE0034E103 ERJ6GEYF472 VRE0034E103 ERJ6GEYJ103 ERJ6GEYJ105 ERJ6GEYJ562 VRE0034E103 ERJ6GEYJ332 VRE0034E103	M.RESISTOR CHI/TOW 100K M.RESISTOR CH 1/10W 10K M.RESISTOR CH 1/10W 10K M.RESISTOR CH 1/10W 10K M.RESISTOR CH 1/10W 10K M.RESISTOR CH 1/10W 10K M.RESISTOR CHI/10W 10K M.RESISTOR CHI/10W 10K M.RESISTOR CH 1/10W 10K M.RESISTOR CH 1/10W 10K M.RESISTOR CH 1/10W 10K M.RESISTOR CH 1/10W 10K	1 1 2 1 1 1		C10-15 C18-21	EC	UMIE104ZFN UMIE104ZFN AIHXLV100	CAPACITORS E.CAPACITOR 25V 0.1U E.CAPACITOR 25V 0.1U E.CAPACITOR 50V 10U	6	
.14 E E E E E E E E E E E E E E E E E E E	ERJ6GEYJ104 VRE0034E103 ERJ6GEYF472 VRE0034E103 ERJ6GEYJ103 ERJ6GEYJ105 ERJ6GEYJ562 VRE0034E103 ERJ6GEYJ332 VRE0034E103 ERJ6GEYJ562	M.RESISTOR CHI/TOW 100K M.RESISTOR CH 1/10W 10K M.RESISTOR CH 1/10W 10K M.RESISTOR CH 1/10W 10K M.RESISTOR CH 1/10W 10K M.RESISTOR CH 1/10W 10K M.RESISTOR CHI/10W 10K M.RESISTOR CHI/10W 10K M.RESISTOR CHI/10W 10K M.RESISTOR CHI/10W 10K M.RESISTOR CHI/10W 10K M.RESISTOR CHI/10W 10K M.RESISTOR CHI/10W 5.6K	1 1 2 1 1 1 1		C10-15 C18-21 C22-25	EC EC	UM1E104ZFN UM1E104ZFN :A1HXLV100 UM1E104ZFN	CAPACITORS E.CAPACITOR 25V 0.1U E.CAPACITOR 25V 0.1U E.CAPACITOR 50V 10U E.CAPACITOR 25V 0.1U	6	
.14 E E E E E E E E E E E E E E E E E E E	ERJ6GEYJ104 WRE0034E103 ERJ6GEYF472 WRE0034E103 ERJ6GEYJ103 ERJ6GEYJ105 ERJ6GEYJ105 ERJ6GEYJ362 WRE0034E103 ERJ6GEYJ362 ERJ6GEYJ362 ERJ6GEYJ362 ERJ6GEYJ362	M.RESISTOR CHI/TOW 100K M.RESISTOR CHI/TOW 10K M.RESISTOR CHI/TOW 4.7K M.RESISTOR CHI/TOW 10K M.RESISTOR CHI/TOW 10K M.RESISTOR CHI/TOW 10K M.RESISTOR CHI/TOW 10K M.RESISTOR CHI/TOW 10K M.RESISTOR CHI/TOW 10K M.RESISTOR CHI/TOW 10K M.RESISTOR CHI/TOW 10K M.RESISTOR CHI/TOW 10K M.RESISTOR CHI/TOW 5.6K	1 1 2 1 1 1 1 2 1		C10-15 C18-21 C22-25 C26,27	EC EC	CUMIE104ZFN CUMIE104ZFN AINXLV100 CUMIE104ZFN CUMIE104ZFN CUMIE104ZFN	CAPACITORS E.CAPACITOR 25V 0.1U E.CAPACITOR 25V 0.1U E.CAPACITOR 50V 10U	6	
. 14 E E E E E E E E E E E E E E E E E E	ERJ6GEYJ104 WRE0034E103 ERJ6GEYF472 WRE0034E103 ERJ6GEYJ103 ERJ6GEYJ105 ERJ6GEYJ105 ERJ6GEYJ362 WRE0034E103 ERJ6GEYJ362 ERJ6GEYJ362 ERJ6GEYJ362 ERJ6GEYJ362	M.RESISTOR CHI/TOW   100K     M.RESISTOR CHI/TOW   10K     M.RESISTOR CHI/TOW   4.7K     M.RESISTOR CHI/TOW   10K     M.RESISTOR CHI/TOW   10K     M.RESISTOR CHI/TOW   10K     M.RESISTOR CHI/TOW   10K     M.RESISTOR CHI/TOW   10K     M.RESISTOR CHI/TOW   10K     M.RESISTOR CHI/TOW   3.3K     M.RESISTOR CHI/TOW   5.6K     M.RESISTOR CHI/TOW   5.6K     M.RESISTOR CHI/TOW   5.6K     M.RESISTOR CHI/TOW   5.6K     M.RESISTOR CHI/TOW   5.6K     M.RESISTOR CHI/TOW   5.6K	1 1 2 1 1 1 1 2 1 1 1		C10-15 C18-21 C22-25 C26,27 C28-31	EC EC	CUMIE104ZFN CUMIE104ZFN CATHXLV100 CUMIE104ZFN CUMIE104ZFN CUMIE104ZFN	CAPACITORS  E.CAPACITOR 25V 0.1U  E.CAPACITOR 25V 0.1U  E.CAPACITOR 50V 10U  E.CAPACITOR 25V 0.1U  E.CAPACITOR 25V 0.1U  C.CAPACITOR 30V 47P	6 4 4	
.14 E E E E E E E E E E E E E E E E E E E	ERJ6GEYJ104 WRE0034E103 ERJ6GEYF472 WRE0034E103 ERJ6GEYJ103 ERJ6GEYJ105 ERJ6GEYJ105 ERJ6GEYJ362 WRE0034E103 ERJ6GEYJ362 ERJ6GEYJ362 ERJ6GEYJ362 ERJ6GEYJ362	M.RESISTOR CHI/TOW   100K     M.RESISTOR CHI/TOW   10K     M.RESISTOR CHI/TOW   4.7K     M.RESISTOR CHI/TOW   10K     M.RESISTOR CHI/TOW   10K     M.RESISTOR CHI/TOW   10K     M.RESISTOR CHI/TOW   10K     M.RESISTOR CHI/TOW   10K     M.RESISTOR CHI/TOW   10K     M.RESISTOR CHI/TOW   3.3K     M.RESISTOR CHI/TOW   5.6K     M.RESISTOR CHI/TOW   5.6K     M.RESISTOR CHI/TOW   5.6K     M.RESISTOR CHI/TOW   5.6K     M.RESISTOR CHI/TOW   5.6K     M.RESISTOR CHI/TOW   5.6K	1 1 2 1 1 1 1 2 1		C10-15 C18-21 C22-25 C26,27	EC EC EC	LUMIEIO4ZEN LUMIEIO4ZEN AIHXLVIOO LUMIEIO4ZEN LUMIH47OJCN LUMIEIO4ZEN	CAPACITORS  E.CAPACITOR 25V 0.1U  E.CAPACITOR 25V 0.1U  E.CAPACITOR 50V 10U  E.CAPACITOR 25V 0.1U  C.CAPACITOR 25V 0.1U  C.CAPACITOR 30V 47P	6 4 4	

C

Ref.No.	Part No.	Part Name & Description I		Remarks	Ref.No.		Part No.	Part Name & Description		Remarks
3	ECUM1H101JCN	C.CAPACITOR CH 50V 100P	1		IC20,21	$\rightarrow$	TC4S66F	IC	2	
-39	ECUMLE104ZFH	E.CAPACITOR 25V 0.1U	8		IC200		MC10H116L	IC	1	
	ECUMI HI 02KBN	C.CAPACITOR III 50V 1000P	1		IC201		MC10H102L	IC	1	
-46	ECUMIE104ZFN	E.CAPACITOR 25V 0.1U	6		TC202		MC10H176L	IC	1	
3-53	ECUM1E104ZFN	E.CAPACITOR 25V G.1U	6		TC203-05	_	MC10H116L	IC	3	
		E.CAPACITOR 25V 0.1U	1	- · · · · · · · · · · · · · · · · · · ·	IC206	$\rightarrow$	MC74HC86F	IC	1	
5	ECUM1E104ZFN					$\rightarrow$		IC	1	·
8.59	ECA1HXLV100	E.CAPACITOR 50V 10U	2		1C207	$\rightarrow$	MC14528BF			
2-65	ECUM1E104ZFN	E.CAPACITOR 25V 0.1U	4		IC208		MC140158F	IC	1	
6,67	ECUM1N470JCN	C.CAPACITOR III 50V 47P	2		EC210,11		MC74HC86F	IC	2	
8,69	ECUM1E104ZFN	E.CAPACITOR 25V 0.1U	2		IC213		MC74HC08AF	IC	1	
-		C.CAPACITOR CH 50V 1000P	1		IC214	Н	TC7S02F	IC	1	
2	ECMTHT05KBN					Н		IC	2	<u> </u>
3	ECUMEN101JCN	C.CAPACITOR CH 50V 100P	1		IC215,16		TC4S69F			
4-77	ECUM1E104ZFN	E.CAPACITOR 25V 0.1U	4		IC300	Ш	MC10H116L	IC	1	
0	ECUM1H102KBN	C.CAPACITOR CH 50V 1000P	1		IC301	1	MC10H101L	IC	1	
3	ECA1HXLV100	E.CAPACITOR 50V 10U	1			П				
5-88	ECUM1E104ZFN	E.CAPACITOR 25V 0.1U	4			Н			- 1	
					i	Н				
9-92	ECUM1H470JCN	C.CAPACITOR III 50V 47P	4			1-4				
3-99	ECUMIHIOIJCN	C.CAPACITOR CH 50V 100P	7		0104,05	IJ	VWJ0023	RESISTOR	2	
.00	ECUM1H101JCN	C.CAPACITOR CH 50V 100P	1		ll .					
01	ECA1CXLV101	E.CAPACITOR 16V 100U	1		1	П				
	-	E.CAPACITOR 50V 33U	1		[	1				
02	ECA1HXLV330			·-··	11776	$\vdash$	CI EN 100 34	COTI		
103,04	ECUM1H332KBN	C.CAPACITOR CH 50V 3300P	2		L1,L2	1	ELEA100JA	COIL	2	
105,06	ECUM1H103ZFN	C.CAPACITOR II 50V 0.01U	2		L202,03	$\perp$	VLQEL06F100J	COIL 10UH	2	
200-03	ECUM1E104ZFN	E.CAPACITOR 25V 0.1U	4							
204	ECUMI HOSODON	C.CAPACITOR CH 50V 5P	1		1	П				
					11	+		<del>                                     </del>	$\vdash$	
205-07	ECUMBE104ZFN	E.CAPACITOR 25V 0.10	3		11	+-		PG: 444		
208	ECUM1H050DCN	C.CAPACITOR CH 50V 5P	1		LY1-Y4	1	VSY2069	RELAY	4	
209-14	ECUM1E104ZFN	E.CAPACITOR 25V 0.1U	- 6		LY200,01		VSY2069	RELAY	2	
215,16	ECUMIH221JCH	C.CAPACITOR CH 50V 220P	2		1	Т		•		-
221	ECUM1E104ZFN	E.CAPACITOR 25V 0.1U	1		1	+-				****
			-		<b></b>	+-				<del></del>
222	ECA1HXLV100	E.CAPACITOR 50V 10U	1			-				
223,Ⅲ	ECUM1E104ZFN	E.CAPACITOR 25V 0.1U	2		P501	$\perp$	VJP1234T	CONNECTOR (MALE)	1	
225	ECA1HXLV100	E.CAPACITOR 50V 10U	1		P502		VJP3079	CONNECTOR (MALE)	1	
226,27	ECUM1E104ZFN	E.CAPACITOR 25V 0.1U	2		P503	Т	VJP1230T	CONNECTOR (MALE)	1	
228	ECUM1H682KBN	C.CAPACITOR CH 50V 6800P	1		P504	$^{+}$	VJP1233G	CONNECTOR (MALE)	1	
					P505,06	+-	VJP1231T	CONNECTOR (MALE)	2	
229	ECUMSE104ZFN	E.CAPACITOR 25V 0.1U	1			ļ.,		1 1		
231	ECUM1E104ZFN	E.CAPACITOR 25V 0.1U	1		P507	L	VJP1230T	CONNECTOR (MALE)	1	
232	ECUM1H102KBN	C.CAPACITOR CH 50V 1000P	1		P508		VJP1233T	CONNECTOR (MALE)	1	
234-36	ECUM1E104ZFN	E.CAPACITOR 25V 0.1U	3		P509,10	T	VJP1230T	CONNECTOR (MALE)	2	
237	ECUM1H220JCN	C.CAPACITOR M 50V 22P	1		P511	+-	VJP1233R	CONNECTOR (NALE)	1	
238,39	ECUMIE104ZFW	E.CAPACITOR 25V 0.1U	2		P520,21	╁	VJP2509	CONNECTOR (MALE)	2	
			-		F 320,24	+	WUFZ3V3	CONNECTOR (PACE)	-	
240	ECUM1H220JCN	C.CAPACITOR CH 50V Z2P	1		4	1			1	
241,42	ECUM1E104ZFN	E.CAPACITOR 25V 0.1U	2		]	⊥.				
400	ECUM1H151JCN	C.CAPACITOR CH 50V 150P	1		н					
401	ECUM1H330JCN	C.CAPACITOR DW 50V 33P	1		Q1-Q8	Τ	2SC3356	TRANS[STOR	8	
402	ECUMINI 51 JON	C.CAPACITOR CH 50V 150P	1		09	1	2SC1253	TRANSISTOR	1	
403	<del></del>	C.CAPACITOR SOV 33P	1		010-20	+	2SC1253	TRANSISTOR	12	
	ECUM1H330JCN					+				
500-03	ECUMIE 104ZFN	E.CAPACITOR 25V 0.1U	4		Q21-24	+	2SA1022-B	TRANSISTOR	4	
					025,26		25C3110	TRANSISTOR	2	
	I I				Q27-30		2SD601-R	TRANSISTOR	4	
			1		031-34	1	2SA1022-B	TRANSISTOR	4	
1-06	MA151K	DEODE			Q35,36	+	2SC2845	TRANSISTOR	2	
						+	2SB709-R		_	
)7	MA153	DIODE	1		Q37	-		TRANSISTOR	1	
1200	MA151K	DIODE	1		Q38		2SD601-R	TRANSISTOR	1	
0202,03	MA3024	DIODE	2		0200,01		25A1022-B	TRANSISTOR	2	
0204	MA151K	DIOCE	1	-	0202,03		2SD601-R	TRANSISTOR	2	
			TŤ		0204	1	2SA1022-B	TRANSISTOR	1	
	<del>   </del>	<u> </u>	1	1	Q205	+	2SD601-R	TRANSISTOR	1	
	<del>                                      </del>	<b></b>	1	·		+				
	<u> </u>		1		Q206	-	2SA1022-B	TRANSISTOR	1	
(S1-58	VSC3391	SHIELD CASE	6		Q207		2SD601-R	TRANSISTOR	1	
					Q500		25A1022-8	TRANSISTOR	1	
	1		1		1	1	T	T		
		<del>                                     </del>	1-		1	+	1		1	<u> </u>
C2 C2	Imposeese	TE	1 4			+	+		+	<del> </del>
C3-C6	UPC1663G	IC	4		-11	+	<del> </del>	PERTATORS	1	-
EC7	MC14053BF	IC	1		11	$\perp$		RESISTORS	$\perp$	
IC8	NJM082BM	IC	$\overline{1}$		R1 ,R2		ERJ6GEYJ103	M.RESISTOR CHI/10W 10K	2	
IC9	NJM1496M	IC	1		R3,R4		ERJ6GEYJ101	M.RESISTOR CH1/10W 100	2	
IC10	NJM1496M	10	1		R5-R9	+	ERJ6GEYJ471	M.RESISTOR CH1/10W 470	5	
			$\overline{}$			+	+			
IC11	NJM082BM	IC	1		R10-12		ERJ6GEYJ471	M.RESISTOR CH1/10W 470	3	
IC13	TC4S584F	IC	1		R13,14		ERJ6GEYJ102	M.RESISTOR CH1/10M 1K		1
EC14	TC4S71F	IC	1		R15,16		ERJ6GEYJ123	M.RESISTOR CH1/10W 12K	2	
IC15			_		R17-20	+	ERJ6GEYJ330		_	
11.17	TC4S584F	IC	1			-}-		M.RESISTOR CH1/1CM 33	4	
	TC4S71F	IC	1	· .	R21-24	1	ERJ6GEYJ470	M.RESISTOR CH1/10W 47	4	
IC16					I been no		ED MOCK MAG	H DESTRETON OUT (SALE 10)	1 .	
IC16 IC17	TC45584F	10	1		R25-28	_ }	ERJ6GEYJ102	M.RESISTOR CHI/10W 1K	4	
C16		10	2		R25-28 R29,30	+	ERG2SG470	M.RESISTOR CRI/TOW IK	2	

Ref.No.	Part No.	Part Name & Description Pes	Remarks	Ref.No.	Part No.	Part Name & Description	Pcs	Remarks
31,32	ERG2SJ680	M.RESISTOR 2W 68 2		R177-79	ERJ6GEYJ103	MURESISTOR CHI/10W 10K	3	
33,34	ERJ6GEYJ104	MURESISTOR CH1/10W 100K 2		R180	ERJ6GEYJ104	M.RESTSTOR CHI/10W 100K	1	
5,36	ERJ6GEYJ222	M.RESISTOR CH1/10W 2.2K 2		R181,82	ERJ6GEYJ470	M.RESISTOR CHI/10W 47	2	
7,38	ERJ6GEYF472	M.RESISTOR CH1/10W 4.7K 2		R200	ERJ6GEYJ101	M.RESISTOR CH1/10W 100	1	
39,40	ERJ6GEYJ103	M.RESISTOR CH1/10W 10K 2		R201	ERJ6GEYJ470			
1,42	ERJ6GEYJ822	M.RESISTOR CH1/10W 8.2K 2		R202-05	ERJ6GEYJ471		1	
13	ERJ6GEYJ682	M.RESISTOR CH1/10W 6.8K 1		R206	ERJ6GEYJ121	M.RESISTOR CH1/10W 470	4	
14,45	ERJ6GEVJ103	M.RESISTOR CH1/10W 10K 2		R207		M.RESISTOR CH1/10W 120	1	
17-54	ERJ5GEYJ102	M.RESISTOR CHI/10W IX 8			ERJ6GEYJ471	M.RESISTOR CH1/10W 470	1	
55-58	ERJ6GEYJ101			R208	ERJ6GEYJ102	M.RESISTOR CH1/10H 1K	1	
59,60	ERJ8GCYJ100			R209	ERJ6GEYJ101	M.RESISTOR CH1/10W 100	1	
51	ERJ6GEYJ561			R210	ERJ66EYJ102	MURESISTOR CHI/10W 1K	1	
52,63		M.RESISTOR CH1/10W 560 1		R211	ERJ6GEYJ101	MURESISTOR CHI/10H 100	1	
54	ERJ6GEYJ102	M.RESISTOR CHI/10W 1K		R212	ERJ6GEYJ102	M.RESISTOR CHI/10W 1K	1	
	ERJ6GEYJ103	M.RESISTOR CH1/10W 10K 1		R213	ERJ6GEYJ152	M.RESISTOR CH1/10W 1.5K	1	
66	ERJ6GEYJ101	M.RESISTOR CH1/10W 100 1		R214	ERJ6GEYJ470	M.RESISTOR CH1/10M 47	1	
57	ERJ6GEYJ331	M.RESISTOR CH1/10W 330 1		R215	ERJ6GEYJ101	M.RESISTOR CHI/10W 100	1	
68	ERJ6GEYJ821	M.RESISTOR CH1/10W 820 1		R216	ERJ6GEYJ471	M.RESISTOR CHI/10W 470	1	
59	ERJ66EYJ102	M.RESISTOR CH1/10W 1K 1		R217	ERJ6GEYJ470	M.RESISTOR CH1/10W 47	1	
70	ERJ6GEYJ182	M.RESISTOR CR1/10W 1.8K 1		R218	ERJ6GEYJ101			
71	ERJ6GEYJ332	M.RESISTOR CHI/10W 3.3K 1		R219			1	
72	ERJ6GEYF472	M.RESISTOR CH1/10W 4.7K 1		R220	ERJ6GEYJ471	M.RESISTOR CHL/10M 470	1	
73	ERJ6GEYJ392		<del> </del>		ERJ6GEYJ470	M.RESISTOR CH1/10W 47	1	
74	ERJ6GEYG153			R221-23	ERJ6GEYJ471	M.RESISTOR CH1/10W 470	3	
75		M.RESISTOR CHI/10W 15K 1		R224	ERJ6GEYJ121	M.RESISTOR CH1/10W 120	1	
	ERJ6GEYJ123	MURESISTOR CHI/10W 12K 1		R225	ERJ6GEYJ471	M.RESISTOR CHI/10W 470	1	
76,77	ERJ6GEYJ103	M.RESISTOR CH1/10W 10K 2		R226	ERJ6GEYJ102	M.RESISTOR CHI/10W 1K	1	
78.79	ERJ6GEYJ101	M.RESISTOR CHI/10W 100 2		8227,28	ERJ6GEYJ101	M.RESISTOR CHI/10W 100	2	
80-87	ERJ6GEYJ471	M.RESISTOR CH1/10W 470 8		R229,30	ERJ6GEYJ102	M.RESISTOR CHI/10M 1K	2	
88,89	ERJ6GEYJ102	M.RESISTOR CH1/10W 1K 2		R231	ERJ6GEYJ152	M.RESISTOR CHI/10W 1.5K	1	
90,91	ERJ6GEYJ123	H.RESISTOR CH1/10W 12K 2		R232	ERJ6GEYJ470	M.RESISTOR CHI/IOW 1.5K	$\overline{}$	
92-95	ERJ6GEYJ330	M.RESISTOR CH1/10W 33 4		R233,34	ERJ6GEYJ103		1	
96-99	ERJ6GEYJ470	M.RESISTOR CH1/10W 47 4		R235		MURESISTOR CHI/10W 10K	2	
100-03	ERJ6GEYJ102	M.RESISTOR CHI/10W 1K 4			ERJ6GEYJ392	M.RESISTOR CH1/10W 3.9K	1	
04,05	ERG2SG470			R236,37	ERJ6GEYJ103	MURESISTOR CHI/10W 10K	2	
06,07				R238	ERJ6GEYJ362	M.RESISTOR CHI/IOW 3.6K	1	
	ERG2SJ680	M.RESISTOR 2W 58 2		R239	ERJ6GEYJ562	M.RESISTOR CHI/10W 5.6K	1	
108,09	ERJ6GEYJ104	M.RESISTOR CH1/10N 100K 2		R240,41	ERJ6GEYJ103	MURESISTOR CHI/10W 10K	2 :	
110,11	ERJ6GEYJ222	M.RESISTOR CH1/10W 2.2K 2		R242	ERJ6GEYJ392	M_RESISTOR CH1/10M 3.9K	1	
112,13	ERJ6GEYF472	M.RESISTOR CHI/10W 4.7K II		R243,44	ERJ66EYJ103	M.RESISTOR CH1/10W 20K	2	
114,15	ERJ6GEYJ103	M.RESISTOR CH1/10W 10K 2		R245	ERJ6GEYJ362	M.RESISTOR CH1/10W 3.6K	1	
116,17	ERJ6GEYJ822	M.RESISTOR CH1/10W 8.2K 2		R246	ERJ6GEYJ562			
118	ERJ6GEYJ682	M.RESISTOR CH1/10W 6.8K 1		R247	ERJ6GEYJ103	M.RESISTOR CHI/10W 5.6K	1	
119,20	ERJ6GEYJ103	M.RESISTOR CH1/10W 10K 2		R248	ERJ6GEYJ183	M.RESISTOR CHI/10W 10K	1	
122-29	ERJ6GEYJ102	M.RESISTOR CHI/10H 1K 8	· · · · ·	R249		M.RESISTOR CH1/10W 18K	1	
30-33	ERJ6GEYJ101	M.RESISTOR CHI/10W 100 4			ERJ6GEYJ473	M.RESISTOR CH1/10W 47K	1	
134,35	ERJ8GCYJ100			R250	ERJ6GEYJ562	M.RESISTOR CH1/10W 5.6K	1	
136	ERJ6GEYJ561			R251	ERJ6GEYJ103	MURESISTOR CHI/10W 10K	1	
137,38		M.RESISTOR CH1/10W 560 1		R253	ERJ6GEYJ103	MURESISTOR CH1/10W 10K	1	
	ERJ6GEYJ102	M.RESISTOR CH1/10W 1K 2		R254	ERJ6GEYJ562	MURESISTOR CHI/10W 5.6K	1	
39	ERJ6GEYJ103	M.RESISTOR CH1/10W 10K 1		R255	ERJ6GEYJ103	M.RESISTOR CHI/10W 10K	1	
41	ERJ6GEYJ101	M.RESISTOR CHI/10W 100 1		R256	ERJ6GEYJ470	MURESISTOR CH1/10W 47	1	
42	ERJ6GEYJ331	M.RESISTOR CH1/10W 330 1		R258	ERJ6GEYJ103	M.RESISTOR CH1/10N 10K	1	
43	ERJ6GEYJ821	M.RESTSTOR CR1/10W 820 1		R259	ERJ6GEYJ182	M.RESISTOR CH1/10N 1.8K	1	
44	ERJ6GEYJ102	MURESISTOR CHI/10W 1K 1		R260	ERJ6GEYJ331	M.RESISTOR CH1/10M 330	1	
45	ERJ6GEYJ182	M.RESISTOR CH1/10W 1.8K 1		R261	ERJ6GEYJ822	M.RESISTOR CH1/10M 8.2K		
46	ERJ6GEYJ332	M.RESISTOR CH1/10W 3.3K 1		R262	ERJ6GEYJ103		1	
47	ERJ6GEYF472	M.RESTSTOR CH1/10W 4.7K 1		R263			1	
48	ERJ6GEYJ392	M.RESISTOR CHI/10W 3.9K 1			ERJ66EYJ222	M.RESISTOR CH1/10N 2.2K	1	
49	ERJ6GEYG153			R264	ERJ6GEYJ392	M.RESISTOR CH1/10M 3.9K	1	
50	ERJ6GEYJ123			R265	ERJ6GEYJ182	M.RESISTOR CH1/10W 1.8K	1	
51-54		M.RESISTOR CH1/10H 12K 1		R266	ERJ6GEYJ331	M.RESISTOR CH1/10W 330	1	
	ERJ6GEYJ183	M.RESISTOR CH1/10W 18K 4		R267	ERJ6GEYJ822	M.RESISTOR CH1/10W 8.2K	1	
56	ERJ6GEYJ101	M.RESISTOR CHI/10M 100 1		R268	ERJ6GEYJ103	M.RESISTOR CH1/10W 10K	1	
58	ERJ6GEYJ101	M.RESISTOR CH1/10W 100 I		R269	ERJ6GEYJ222	M.RESISTOR CH1/10W 2.2K	1	
59	ERJ6GEYJ223	M.RESISTOR CH1/10M 22K 1		R270	ERJ6GEYJ392	M.RESISTOR CH1/10W 3.9K	il	
60	ERJ6GEYJ681	M.RESISTOR CH1/10W 680 1		R271-78	ERJ6GEYJ471	M.RESISTOR CH1/10W 470	8	
61	ERJ6GEYJ103	M.RESISTOR CHI/IOW 10K 1		R279-86	ERJ6GEYJ271		$\overline{}$	
62	ERJ6GEYJ470	M.RESISTOR CH1/10W 47 1		R287	ERJ6GEYJ183		8	
63	ERJ6GEYJ102	M.RESISTOR CH1/10W 1K 1				M.RESISTOR CH1/10W 18K	1	
64	ERJ6GEYJ223			R288-90	ERJ6GEYJ103	M.RESISTOR CH1/10W 10K	3	
65	ERJ6GEYJ681			R500	ERJ6GEYJ471	MURESISTOR CHI/10W 470	1	
66	***************************************	M.RESISTOR CHI/10W 680 1		R501	ERJ6GEYJ101	MUSERIES CHI/10M 100	1	
-	ERJ6GEYJ103	M.RESISTOR CH1/10W 10K 1		R502-05	ERJ6GEYJ821	MURESISTOR CH1/10W 820	4	
.67	ERJ6GEYJ470	M.RESISTOR CH1/10W 47 1		R510	ERJ6GEYJ471	M.RESISTOR CH1/10W 470	1	
68	ERJ6GEYJ102	M.RESISTOR CH1/10W 1K 1		R511	ERJ6GEYJ101	M.RESISTOR CH1/10N 100	1	
69,70	ERJ6GEYJ331	M.RESISTOR CH1/10W 330 2		R512-15	ERJ6GEYJ821			
71,72	ERJ6GEYJ560	M.RESISTOR CH1/10W 56 2		R520	ERJ6GEYF472		4	
73,74	ERJ6GEYJ223	M.RESISTOR CH1/10W 22K 2				M.RESISTOR CH1/10M 4.7K	1	
75	ERJ6GEYJ103			R521-23	ERJ6GEYJ103	M.RESISTOR CH1/10M 10K	3	
76		M.RESISTOR CHL/10W 10K 1		R524	ERJ6GEYJ362	M.RESISTOR CH1/10N 3.6K	1	
70	ERJ6GEYJ563	M.RESISTOR CH1/10W 56K 1		R525	ERJ6GEYJ562	M.RESISTOR CHI/10W 5.6K	1	

## HEAD AMP POWER (R) VEP85026A H.A REGULATOR (S) VEP85027A

Ref.No.	Part No.	Part Name & Description		Remarks	Ref.No.		Part No.	Part Name & Description I	es	Remarks
10,00	ERJ5GEYJ221	M.RESISTOR CH1/10W 220	2			1			_	
			₩.		1	4		RESISTORS		
					R5001,02		ERJ8GCYJ470	M.RESISTOR CH 1/8W 47	2	
					R5004		ERJ14YK2R2	C.RESISTOR 1/4W 2.2	1	
200	VSS0228	SWITCH	1		R5006		ERJ14YX2R2	C.RESISTOR 1/4W 2.2	1	
					R5007	1	ERJ6GEYJ103	M.RESISTOR CHI/10H 10K	1	
	<u> </u>		1		R5008	1	ERJ6GEY0R00	M.RESISTOR DH 1/10W D	1	
	<b></b>	<del> </del>	+		R5009		ERJ6GEYJ392	M.RESISTOR CH1/10W 3.9K	1	
74	UFTO141	TRANSFORMER	1				ERJ6GEYJ562			
-T4	VETO141	TRANSFORMER	4		R5010	4	EKUDGE 1JUDZ	M.RESISTOR CH1/10W 5.6K	1	
			$\perp$			4			_	
			1.1			j				
	T		T			$\exists$				
1-P9	VJR0646	TEST POINT	9					-		
10-12	VJR0646	TEST POINT	3		11 1	1			-	
					11	$\dashv$	LEDOCOGTA	P.C.BOARD W/COMPONENT	-	
200-07	VJR0646	TEST POINT	8	· · · · · · · · · · · · · · · · · · ·	11	-	VEP85027A			
G0,G1	V3R0646	TEST POINT	2		<b>- </b>	4		HEAD AMP REGULATOR (S)		
PG200,01	VJR0646	TEST POINT	2						i	
					II I	.				
			$\top$	· · · · · · · · · · · · · · · · · · ·						
-			1-+		1	-				
22	VRV01098102	V.RESISTOR 1K	1		11	Н		+	+	
2					-11	Н		-	-	
₹4	VRV0109B102	V.RESISTOR 1K	1		<b>- </b>	Ш				
R5	VRV01098502	V.RESISTOR 5K	1							
R7	VRV01098102	V.RESISTOR 3K	1					CAPACITORS		
R9	VRV0109B102	V.RESISTOR 1K	1		C5001	Н	ECA1HXLV220	E.CAPACITOR 50V 22U	1	
					C5002		ECQB1H473JF	P.CAPACITOR 50V 0.047U		
R10	VRV0109B502	V.RESISTOR SK	1			Ļ.			1	
R11,12	VRV01098501	V.RESISTOR 500	2		C5003		ECQB1H392JF	P.CAPACITOR 50V 3900P	1	
R200-03	VRV01098502	V.RESISTOR 5K	4		C5004		ECQB1H473JF	P.CAPACITOR 50V 0.047U	1	
					C5005,06	Г	ECA1HXLV220	E.CAPACITOR 50V 22U	2	
			-++	· · · · · · · · · · · · · · · · · · ·	C5007	Н	ECA1CXLV101	E.CAPACITOR 16V 100U	1	
						⊢				
					C5008,09	┡	ECQB1H104JF	P.CAPACITOR 50V 0.1U	2	
		MISCELLANEOUS	$\perp$		C5010,11	L	ECCD2H331J	C.CAPACITOR 500V 330U	2	
	VJF0304	CLAMPER	1		C5012		ECKF1H103KB	C.CAPACITOR 50V 0.01U	1	
	VMP3037	P.C.BOARD HOLDER ANGLE	1		C5015		ECKF1H102KB	C.CAPACITOR 50V 1000P	1	
	VMP3038	P.C.BOARD HOLDER ANGLE	1			t				
		BARRIER	1		-  <del> </del>	Н			$\vdash$	
	VMZ1818		$\rightarrow$			╀╌			<b></b>	
	VMZ2164	BARRIER	1			L			$\sqcup$	
	VSC3328	SHIELD CASE	[ 1]		05001-04		MA165	DIODE	4	
	VSC3329	SHIELD CASE	1		D5005,06	Г	MA701A	DIODE	2	
	VSC3331	SHIELD CASE	1			1				
	XTV3+6FFR	SCREW	8			t				
	VITALOLLE	JUNEW	l °		-∤}	╁			$\vdash$	
			-			₽		4004		
					HS5001	L	VSC3090	HEAT SINK	1	
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					-				Ιí	
		<u> </u>				Т			П	
	VEP85026A	P.C.BOARD W/COMPONENT			IC5001	t	UPC494C	ic	1	
·	72.037201	HEAD AMP POWER (R)			IC5002	t	AN7805	IC	1	
	<del>-   </del>	TIES HE TONEK (K)			105002	t	7477 0003	14	++	
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					L5001	1	VLQ0242	COIL	1	
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		DADACTTODS			DC01	+	VJP1230T	COMMISSION (MALIS)	1	
	H	CAPACITORS	+-	-	P521	1		CONNECTOR (MALE)	1	
C5001,02	ECST1CD336Z	T.CAPACITOR CH 16V 33U	2		P522		VJP1230R	CONNECTOR (MALE)	1	
C5003,04	ECST0GY335	E.CAPACITOR CH 4V 3.30	2		P523	ľ	VJP3079	CONNECTOR (MALE)	1	
C5005,06	ECST1AY335Z				P525	T	VJP1230T	CONNECTOR (MALE)	1	
	200.171.0005	7,00	+-		P526	+	VJP1230G	CONNECTOR (MALE)	1	
	1-1		+	_		+				
	-		$\perp$		P527	1	VJP1142T	CONNECTOR (MALE)	1	
					P708	$\perp$	VJP1143	CONNECTOR (HALE)	1	
	+	DIODE	4						$\perp$ I	
D5001-04	MA701		-			T	1			
D5001-04	%A701		- 1			+	1		1-1	
D5001-04	MA701				11	+	298643	TRANSISTOR	4	
D5001-04	MA701				DECOL OF	•				
					05001-04	1				
IC5001	S-81250HG	IC	1		Q5001-04 Q5005,06	+	25K1059	TRANSISTOR	2	
D5001-04 IC5001 IC5002		IC IC	1			+				
IC5001	S-81250HG		_			+				
IC5001	S-81250HG		_			-				
IC5001	S-81250HG		_					TRANSISTOR		
IC5001 IC5002	S-81250HG S-80230AG	1C	1		Q5005,06		25K1059	TRANSISTOR RESISTORS	2	
IC5001	S-81250HG		_		Q5005,06			RESISTORS C.RESISTOR 1/4W 150		
IC5001 IC5002	S-81250HG S-80230AG 2S8956-R	1C	1		Q5005,06		25K1059	RESISTORS C.RESISTOR 1/4W 150	2	
IC5001 IC5002	S-81250HG S-80230AG	TRANSISTOR	1		Q5005,06 R5001 R5002		25K1059 ER052TJ151 ERD52TJ512	RESISTORS C.RESISTOR 1/4W 150 C.RESISTOR 1/4W 5.1X	1 1	
IC5001 IC5002	S-81250HG S-80230AG 2S8956-R	TRANSISTOR	1		Q5005, 06 R5001 R5002 R5003		ER0S2TJ151 ERDS2TJ3512 ERDS2TJ332	TRANSISTOR	1 1 1	
IC5001 IC5002	S-81250HG S-80230AG 2S8956-R	TRANSISTOR	1		Q5005,06 R5001 R5002		25K1059 ER052TJ151 ERD52TJ512	RESISTORS C.RESISTOR 1/4W 150 C.RESISTOR 1/4W 5.1X	1 1	

## POWER SUPPLY 1 VEP81045A POWER SUB 1 VEP81048A

Ref.No.		Part Name & Description	$\rightarrow$	Remarks	Ref.No.	Part No.	Part Name & Description	Pcs	Remarks
006	ERDS2TJ472	C.RESISTOR 1/4W 4.7K	1		C1209	ECUM1H224ZFM	C.CAPACITOR CH 50V 0.22U	1	
007	ERDS2TJ562	C.RESISTOR 1/4W 5.6K	1		C1210	ECUMINIO LICH	C.CAPACITOR M 50V 100P	1	
008	ERDS2TJ272	C.RESISTOR 1/4W 2.7K	1		C1211	ECUM1H223ZFN	C.CAPACITOR III 50V 0.022U	1	
009	ERDS2TJ223	C.RESISTOR 1/4W 22K	1		C1212	ECA1CXS100	E.CAPACITOR 16V 10U	1	
010,11	ERDS2TJ102	C.RESISTOR 1/4W 1X	2		C1213	ECUM1H224ZFM	C.CAPACITOR CH 50V 0.22U	1	
012	ERDS2TJ821	C.RESISTOR 1/4W 820	1		C1214	ECUM1H223ZFN	C.CAPACITOR CH 50V 0.022U	1	
013	ERDS2TJ562	C.RESISTOR 1/4W 5.6K	1		C1215	ECUMINIO I JCN	C.CAPACITOR CH 50V 100P	1	
014	EROS2TJ272	C.RESISTOR 1/4W 2.7K	1		C1216	ECUM1H224ZFM	C.CAPACITOR CH 50V 0.22U	il	
015	ERDS2TJ221	C.RESISTOR 1/4W 220	1		C1307	ECQU2A104MN	P.CAPACITOR 100V 0.1U	1	
016	ERDS2TJ562	C.RESISTOR 1/4W 5.6K	1		C1309	ECQU2A224MN	P.CAPACITOR 100V 0.10	1	
017	ERDS2TJ821	C.RESISTOR 1/4W 820	1		101505	EGGODIEZ II III	TION RELIGIT TOOL 0.10		
8108	ERDS2TJ272	C.RESISTOR 1/4W 2.7K	1		1			-	
019	ERDS2TJ221	C.RESISTOR 1/4W 220	1		11	-		-	· · · · · · · · · · · · · · · · · · ·
			-		D1001	D10V640H	D TODE		
5020	ERDS2TJ271	C.RESISTOR 1/4W 270	1		D1001	D10XB40H	DIODE	1	
			$\square$		D1002	MA4051H	DIODE	1	
	-		1		01003,04	ER835-02	DIODE	2	
			<u> </u>		01010	10E1	3001G	1	
P5001-07	VJR0646	TEST POINT	7		D1017,18	RP1H	DIODE	2	
G5001,02	VJR0646	TEST POINT	2		D1019	D8LC40	DIOOE	1	
					01020	D8LCA20	DIOOE	i	
					D1021	D8LCA20R	DIODE	1	
			$\vdash$		D1022,23	MA185	DIODE		
15001	VRV00648502	V.RESISTOR 5K	1		01022,23	<del></del>	The state of the s	2	
35002	VRV0064B501	V.RESISTOR 500				11DQ04	DIODE	1	
13002	TOCONOMY	***E31310K 200	1		01201	MA151WK	DIOOE	1	
	-				01202	MA151WA	DIODE	1	
			ļ		01203,04	TL431CLP	D100E	2	
					01205	RD16ESB1	DIODE	1	
		MISCELLANEOUS							_
	VMP3270	P.C.BOARD HOLDER ANGLE	1			1		1	
	XNG3ES	NUT	1						
	XTV3+6F	SCREW	2		101001	AN7818F	IC	1	
	XYN3+C8	SCREW	1		IC1002	AN7918F	IC	_	
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	VEP81045A	P.C.BOARD W/COMPONENT			JP1002	VJP2824A006	CONNECTOR (MALE)	ı	
		POMER SUPPLY I			JP1003	VJP1188T	CONNECTOR (MALE)	1	
	VEP81048A	P.C.BOARD W/COMPONENT		FOR VEP81045A	JP1004	VJP11427	CONNECTOR (MALE)	1	
		POWER SUB 1	П					-	
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					1				
		1			L1001	VLQ0501	COIL	1	
	1		+-		L1003	VLQ0134	COIL	1	
	-		1		L1008			-	
		CADACTTOR	-			VLQ0504220M	COIL Z2UK	1	
1001 00	FOGRADA	CAPACITORS COOK 1000H	-		L1009	VLQ0236	COIL	1	
1001-04	EC0S2DA122EA	E.CAPACITOR 200V 1200U	4		-{}				
1005	ECKD3A331KB	C.CAPACITOR 1000V 330P	1		4			$\Box$	
1006	ECQB1H472JF	P.CAPACITOR 50V 4700P	1						
1007	ECA1HXS010	I F CARACTTON FOUL (I)	1		P1601,02				
		E.CAPACITOR 50V 1B	1			VJP3117	CONNECTOR (MALE)	Л	
1008	ECEA1CHX101	E.CAPACITOR 16V 100U	1		P1604	VJP3117 VJP2824B004	CONNECTOR (MALE) CONNECTOR (MALE)	1	
	ECEATONX101 ECQE10223KF		-				CONNECTOR (MALE)	1	
1017,	ECQE10223KF	E.CAPACITOR 16V 100U P.CAPACITOR 10V 0.022U	1 2		P1604 P1605	VJP28248004 VJP1243T	CONNECTOR (MALE) CONNECTOR (MALE)	1	
1008 1017, III 1019	ECQE10223KF ECEA1HNX470	E.CAPACITOR 16V 100U P.CAPACITOR 10V 0.022U E.CAPACITOR 50V 47U	1 2 1		P1604 P1605 P1606	VJP2824B004 VJP1243T VJP1149	CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE)	1 1 1	
1017, III 1019 1023	ECQE10223KF ECEA1HNX470 ECEA1HNX471	E.CAPACITOR   16V   100U   P.CAPACITOR   10V 0.022U   E.CAPACITOR   50V   47U   E.CAPACITOR   50V   4708	1 2 1		P1604 P1605 P1606 P1507,08	VJP2824B004 VJP1243T VJP1149 VJP2824B003	CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE)	1 1 1 2	
1017, III 1019 1023 1024,25	ECQE10223KF ECEA1HNX470 ECEA1HNX471 ECQE1103KF	E.CAPACITOR   16V   100U   P.CAPACITOR   10V   0.022U   E.CAPACITOR   50V   47U   E.CAPACITOR   50V   470B   P.CAPACITOR   0.01U	1 2 1 1		P1604 P1605 P1606 P1507,08 P1609	VJP28248004 VJP1243T VJP1149 VJP28248003 VJP1150	CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE)	1 1 1 2 1	
1017, III 1019 1023 1024,25 1026,27	ECGE10223KF ECEA1HNX470 ECEA1HNX471 ECGE1103KF ECEA1VNX102	E.CAPACITOR   16V   100U   P.CAPACITOR   10V   0.022U   E.CAPACITOR   50V   47U   E.CAPACITOR   50V   470B   P.CAPACITOR   0.01U   E.CAPACITOR   35V   1000U	1 2 1 1 2		P1604 P1605 P1606 P1507,08	VJP2824B004 VJP1243T VJP1149 VJP2824B003	CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE)	1 1 1 2	
1017, ■ 1019 1023 1024,25 1026,27	ECQE10223KF ECEA1HMX470 ECEA1HMX471 ECQE1103KF ECEA1VMX102 ECA1VFZ221L	E.CAPACITOR   16V   1000   P.CAPACITOR   10V   0.0220   E.CAPACITOR   50V   4700   F.CAPACITOR   0.010   E.CAPACITOR   35V   10000   E.CAPACITOR   35V   2200   E.CAPACITOR   2000   E.CAPACITOR   2000   E.CAPACITOR   2000   E.CAPACITOR   2000   E.CAPACITOR   2000   E.CAPACITOR   2000   E.CAPACITOR   2000   E.CAPACITOR   2000   E.CAPACITOR   2000   E.CAPACITOR   2000   E.CAPACITOR   2000   E.CAPA	1 2 1 1 2		P1604 P1605 P1606 P1507,08 P1609	VJP28248004 VJP1243T VJP1149 VJP28248003 VJP1150	CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE)	1 1 1 2 1	
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1017, ■ 1019 1023 1024,25 1026,27 1028 1029 1030	ECGE10223KF ECEA1HNX470 ECEA1HNX471 ECGE1103KF ECEA1VNX102 ECA1VFZ221L ECA1VXLV221 ECGE1474KF	E.CAPACITOR   16V   1000   P.CAPACITOR   10V   0.0220   E.CAPACITOR   50V   4700   P.CAPACITOR   50V   4700   P.CAPACITOR   0.010   E.CAPACITOR   35V   10000   E.CAPACITOR   35V   2200   E.CAPACITOR   50V   2200   P.CAPACITOR   0.470   P.CA	1 2 1 1 2 1 1 1		P1604 P1605 P1606 P1507,08 P1609 P1691,92	VJP28248004 VJP1243T VJP1149 VJP28248003 VJP1150 VJR0161	CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE)	1 1 1 2 1	
1017, III 1019 1023 1024,25 1026,27 1028 1029 1030	ECQE10223KF ECEA1HMA470 ECEA1HMA471 ECQE1103KF ECCEA1VMX102 ECA1VFX202 ECA1VFX201 ECA1VFX21L ECA1VFXLV221 ECQ1474KF ECA1EFX121	E.CAPACITOR   16V   1000   P.CAPACITOR   10V   0.0220   E.CAPACITOR   50V   4708   E.CAPACITOR   50V   4708   P.CAPACITOR   0.010   E.CAPACITOR   35V   10000   E.CAPACITOR   35V   2200   E.CAPACITOR   50V   2200   P.CAPACITOR   0.470   E.CAPACITOR   0.470   E.CAPACITOR   25V   1200   E.CAPACITOR   25V   25V   25V   25V   25V   25V   25V   25	1 2 1 1 2 1 1 1 1		P1604 P1605 P1606 P1507,08 P1609 P1691,92	VJP28248004 VJP1243T VJP1149 VJP28248003 VJP1150	CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE)	1 1 1 2 1	
1017, IIII 1019 1023 1024,25 1026,27 1028 1029 1030 1031	ECGE10223KF ECEA1HNX470 ECEA1HNX471 ECGE1103KF ECEA1VNX102 ECA1VFZ221L ECA1VXLV221 ECGE1474KF	E.CAPACITOR   16V   1000   P.CAPACITOR   10V   0.0220   E.CAPACITOR   50V   4700   P.CAPACITOR   50V   4700   P.CAPACITOR   0.010   E.CAPACITOR   35V   10000   E.CAPACITOR   35V   2200   E.CAPACITOR   50V   2200   P.CAPACITOR   0.470   P.CA	1 2 1 1 2 1 1 1		P1604 P1605 P1606 P1507,08 P1609 P1691,92	VJP28248004 VJP1243T VJP1149 VJP28248003 VJP1150 VJR0161	CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE)	1 1 2 1 2	
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1017, IIII 1019 1023 1024,25 1026,27 1028 1029 1030 1031 1032 1033 1039,40	ECGE10223KF ECEA1HNX470 ECEA1HNX471 ECGE1103KF ECEA1WX102 ECA1WZ1221L ECA1WZ1221L ECQE1474KF ECA1EFZ121 ECQE1474KF ECA1EFZ121 ECQE1474KF	E.CAPACITOR   16V   1000     P.CAPACITOR   10V   0.0220     E.CAPACITOR   50V   4700     E.CAPACITOR   50V   4700     E.CAPACITOR   0.010     E.CAPACITOR   35V   10000     E.CAPACITOR   50V   2200     E.CAPACITOR   50V   2200     P.CAPACITOR   0.470     E.CAPACITOR   25V   1200     E.CAPACITOR   25V   1200     E.CAPACITOR   25V   1200     E.CAPACITOR   25V   1200     E.CAPACITOR   16V   2	1 2 1 1 1 1 1 1 1 1 2		P1604 P1605 P1606 P1607,08 P1609 P1691,92 Q1001 Q1002 Q1003 Q1008,09	VJP28248004 VJP1243T VJP1149 VJP28248003 VJP1150 VJR0161 2SC3979 2S0637 2S8644 2S8642	CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR	1 1 2 1 2 1 2 1 2	
1017, 1019 1019 1023 1024,25 1026,27 1028 1029 1030 1031 11032 1033 1039,40	ECQE10223KF ECEA1HNX470 ECEA1HNX471 ECQE1103KF ECEA1WX102 ECA1WX202 ECA1WX2221L ECA1WX1V2221 ECQE1474KF ECA1EFZ121 ECQE1474KF ECA1EFZ121 ECA1EFZ121 ECA1EFZ221L ECA1AFZ221	E.CAPACITOR   16V   1000   P.CAPACITOR   10V   0.0220   E.CAPACITOR   50V   4700   P.CAPACITOR   50V   4700   P.CAPACITOR   50V   4700   P.CAPACITOR   35V   10000   E.CAPACITOR   35V   2200   E.CAPACITOR   50V   2200   P.CAPACITOR   0.470   E.CAPACITOR   25V   1200   P.CAPACITOR   0.470   P.CAPACITOR   0.470   P.CAPACITOR   25V   1200   P.CAPACITOR   25V   1200   E.CAPACITOR   25V   1200   E.CAPACITOR   16V   2200   E.CAPACITOR   16V   2200   E.CAPACITOR   10V   2200   E.CA	1 2 1 1 1 1 1 1 1 1 2 2 1 1 1 1 2 2 2 2		P1604 P1605 P1606 P1609 P1609 P1691,92 Q1001 Q1002 Q1002 Q1003 Q1003,09 Q1010	VJP28248004 VJP1243T VJP1149 VJP28248003 VJP1150 VJR0161 2SC3979 2SD637 2SB644 2S8642 2S0637	CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR	1 1 2 1 2 1 2 1 1 1 1 2	
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1017, IIII 1019 1023 1024,25 1026,27 1028 1029 1030 1031 1032 1033 1039 1041,42 1060	ECQE10223KF ECEA1HMA470 ECEA1HMA471 ECQE1103KF ECEA1VMX102 ECA1VFZ221L ECA1VFZ221L ECQE1474KF ECA1EFZ121 ECQE1474KF ECA1EFZ121 ECQE1474KF ECA1EFZ121 ECQE155KF ECANFICZE1 ECQE2155KF ECKINS102MB	E.CAPACITOR   16V   1000   P.CAPACITOR   10V   0.0220   E.CAPACITOR   50V   470   E.CAPACITOR   50V   4708   P.CAPACITOR   0.010   E.CAPACITOR   35V   10000   E.CAPACITOR   35V   2200   E.CAPACITOR   50V   2200   P.CAPACITOR   0.470   E.CAPACITOR   0.470   E.CAPACITOR   0.470   E.CAPACITOR   0.470   E.CAPACITOR   0.470   E.CAPACITOR   25V   1200   E.CAPACITOR   16V   2200   E.CAPACITOR   10V   220   P.CAPACITOR   1.50   C.CAPACITOR   1.500   C.CAPACITOR	1 1 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 2 2 2 2 1		P1604 P1605 P1606 P1607,08 P1609 P1691,92 Q1001 Q1002 Q1003 Q1003 Q1008,09 Q1010 Q1015	VJP28248004 VJP1243T VJP1149 VJP28248003 VJP1150 VJR0161 2SC3979 2SD637 2SB644 2SB642 2S0637 2SB951A 2SD1277A	CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR	1 1 2 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1	
1017, m 1019 1023 1024,25 1026,27 1028 1029 1030 1031 1032 1033 1039,40 1041,42 1064	ECQE10223KF ECEA1HMA470 ECEA1HMA471 ECQE1103KF ECEA1VMX102 ECALVFZ221L ECA1VMXLV221 ECQE1474KF ECA1EFZ121 ECQE14774KF ECA1EFZ121 ECA1EFZ121 ECA1EFZ121 ECA1EFZ121 ECA1EFZ121 ECA1EFZ121 ECA1EFZ121 ECA1EFZ121 ECA1EFZ121 ECA1EFZ221 ECA1EFZ221 ECQE2155KF ECKDMS102MB ECKDMS102MB	E.CAPACITOR   16V   1000   P.CAPACITOR   10V   0.0220   E.CAPACITOR   50V   470   E.CAPACITOR   50V   4708   P.CAPACITOR   0.010   E.CAPACITOR   35V   10000   E.CAPACITOR   35V   2200   E.CAPACITOR   50V   2200   P.CAPACITOR   0.470   E.CAPACITOR   0.470   E.CAPACITOR   0.470   E.CAPACITOR   0.470   E.CAPACITOR   0.470   E.CAPACITOR   25V   1200   E.CAPACITOR   25V   1200   E.CAPACITOR   16V   2200   E.CAPACITOR   10V   220   P.CAPACITOR   1.50   C.CAPACITOR   1.000P   C.CAPA	1 2 2 1 1 1 1 1 1 1 2 2 2 1 1 1 1 1 1 1		P1604 P1605 P1606 P1607,08 P1609 P1691,92 Q1001 Q1002 Q1003 Q1003 Q1008,09 Q1010 Q1015 Q1015 Q1017	VJP28248004 VJP1243T VJP1149 VJP28248003 VJP1150 VJR0161 2SC3979 2SD637 2SB644 2SB642 2S0637 2SB951A 2SB951A	CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR	1 1 2 1 2 1 1 1 1 1 2	
1017, III 1019 1023 1024,25 1026,27 1028 1029 1030 1031 1032 1033 1039,40 1041,42 1066 11064 11064	ECQE10223KF ECEA1HMA470 ECEA1HMA471 ECQE1103KF ECEA1VMX102 ECA1VFZ221L ECA1VMXLV221 ECQE1474KF ECA1EFZ121 ECQE1474KF ECA1EFZ121 ECA1EFZ121 ECA1EFZ121 ECA1EFZ121 ECA1EFZ121 ECA1EFZ221 ECA1EFZ221 ECA1EFZ221 ECA1EFZ221 ECA1EFZ221 ECA1EFZ221 ECA1EFZ221 ECA1EFZ221 ECA1EFZ221 ECA1EFZ221 ECA1EFZ221 ECA1EFZ221 ECA1EFZ221 ECA1EFZ221 ECA1EFZ221 ECA1EFZ221 ECA1EFZ221 ECA1EFZ221 ECA1EFZ221 ECANST02MB	E.CAPACITOR   16V   1000     P.CAPACITOR   10V   0.0220     E.CAPACITOR   50V   4700     E.CAPACITOR   50V   4700     E.CAPACITOR   50V   4700     E.CAPACITOR   35V   10000     E.CAPACITOR   35V   2200     E.CAPACITOR   50V   2200     P.CAPACITOR   0.470     E.CAPACITOR   25V   1200     E.CAPACITOR   25V   1200     E.CAPACITOR   16V   2200     E.CAPACITOR   10V   220     P.CAPACITOR   1.50     C.CAPACITOR   1.500     C.CAPACITOR   1.000     E.CAPACITOR   35V   220	1 2 2 1 1 1 1 1 1 1 2 2 1 1 1 1 1 2 2 2 1 1 1 1 2 2 2 1 1 1 1 2 2 2 1 1 1 1 2 2 2 1 1 1 1 2 2 2 1 1 1 1 2 2 2 1 1 1 1 2 2 2 1 1 1 1 2 2 2 1 1 1 1 1 2 2 2 1 1 1 1 1 1 2 2 2 1 1 1 1 1 1 1 2 2 2 1		P1604 P1605 P1606 P1607,08 P1609 P1691,92 Q1001 Q1002 Q1003 Q1008,09 Q1010 Q1015 Q1017 Q1018	VJP28248004 VJP1243T VJP1149 VJP28248003 VJP1150 VJR0161 2SC3979 2SD637 2SB644 2SB642 2S0637 2SB951A 2SD1277A	CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR	1 1 2 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1	
1017, 1019 1023 1024,25 1026,27 1028 1029 1030 1031 1032 1033 1039,40 1041,42 1060 1061 1064 11201,02	ECQE10223KF ECEALHMA471 ECEALHMA471 ECQE1103KF ECGALWX102 ECALVX102 ECALVX221L ECALVX102 ECQE1474KF ECALEFZ121 ECQL474KF ECALEFZ121 ECALAFZ221L ECALAFZ221L ECALAFZ221L ECALAFZ221C ECQE155KF ECKDNS102MB ECKDNS102MB ECKDNS102MB ECKDWS102MB	E.CAPACITOR   16V   1000     P.CAPACITOR   10V   0.0220     E.CAPACITOR   50V   4700     E.CAPACITOR   50V   4700     E.CAPACITOR   50V   4700     E.CAPACITOR   50V   4700     E.CAPACITOR   35V   2200     E.CAPACITOR   50V   2200     E.CAPACITOR   50V   2200     P.CAPACITOR   0.470     E.CAPACITOR   25V   1200     P.CAPACITOR   25V   1200     E.CAPACITOR   16V   2200     E.CAPACITOR   16V   2200     E.CAPACITOR   15V   2200     P.CAPACITOR   1.500     C.CAPACITOR   1.500     C.CAPACITOR   1.000     E.CAPACITOR   1.000     E.CAPACITOR   35V   220     E.CAPACITOR   35V   220     C.CAPACITOR   35V   1000     E.CAPACITOR   35V   35V     E.CAPACITOR	1 2 2 1 1 1 1 1 1 1 2 2 2 1 1 1 1 1 1 1		P1604 P1605 P1606 P1607,08 P1609 P1691,92 Q1001 Q1002 Q1003 Q1003 Q1008,09 Q1010 Q1015 Q1015 Q1017	VJP28248004 VJP1243T VJP1149 VJP28248003 VJP1150 VJR0161 2SC3979 2SD637 2SB644 2SB642 2S0637 2SB951A 2SB951A	CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR TRANSISTOR	1 1 2 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
1017, 1019 1023 1024,25 1026,27 1028 1029 1030 1031 1032 1033 1039,40 1041,42 1060 1061 1064 11201,02	ECQE10223KF ECEA1HMA470 ECEA1HMA471 ECQE1103KF ECEA1VMX102 ECA1VFZ221L ECA1VMXLV221 ECQE1474KF ECA1EFZ121 ECQE1474KF ECA1EFZ121 ECA1EFZ121 ECA1EFZ121 ECA1EFZ121 ECA1EFZ121 ECA1EFZ221 ECA1EFZ221 ECA1EFZ221 ECA1EFZ221 ECA1EFZ221 ECA1EFZ221 ECA1EFZ221 ECA1EFZ221 ECA1EFZ221 ECA1EFZ221 ECA1EFZ221 ECA1EFZ221 ECA1EFZ221 ECA1EFZ221 ECA1EFZ221 ECA1EFZ221 ECA1EFZ221 ECA1EFZ221 ECA1EFZ221 ECANST02MB	E.CAPACITOR   16V   1000     P.CAPACITOR   10V   0.0220     E.CAPACITOR   50V   4700     E.CAPACITOR   50V   4700     E.CAPACITOR   50V   4700     E.CAPACITOR   50V   4700     E.CAPACITOR   35V   2200     E.CAPACITOR   50V   2200     E.CAPACITOR   50V   2200     P.CAPACITOR   0.470     E.CAPACITOR   25V   1200     P.CAPACITOR   25V   1200     E.CAPACITOR   16V   2200     E.CAPACITOR   16V   2200     E.CAPACITOR   15V   2200     P.CAPACITOR   1.500     C.CAPACITOR   1.500     C.CAPACITOR   1.000     E.CAPACITOR   1.000     E.CAPACITOR   35V   220     E.CAPACITOR   35V   220     C.CAPACITOR   35V   1000     E.CAPACITOR   35V   35V     E.CAPACITOR	1 2 2 1 1 1 1 1 1 1 2 2 1 1 1 1 1 2 2 2 1 1 1 1 2 2 2 1 1 1 1 2 2 2 1 1 1 1 2 2 2 1 1 1 1 2 2 2 1 1 1 1 2 2 2 1 1 1 1 2 2 2 1 1 1 1 2 2 2 1 1 1 1 1 2 2 2 1 1 1 1 1 1 2 2 2 1 1 1 1 1 1 1 2 2 2 1		P1604 P1605 P1606 P1607,08 P1697,08 P1691,92 P1691,92 Q1001 Q1002 Q1003 Q1008,09 Q1016 Q1015 Q1016 Q1017 Q1018 Q1201	VJP28248004 VJP1243T VJP1149 VJP28248003 VJP1150 VJR0161 2SC3979 2S0637 2S8644 2S8642 2S0637 2S8951A 2SD1277A 2S8951A 2SD1277A 2SD602	CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR TRANSISTOR	1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
1017, 1019 1023 1024,25 1026,27 1028 1029 1030 1031 1033 1039,40 1041,42 1060 1061 1064 10201,02	ECQE10223KF ECEALHMA471 ECEALHMA471 ECQE1103KF ECGALWX102 ECALVX102 ECALVX221L ECALVX102 ECQE1474KF ECALEFZ121 ECQL474KF ECALEFZ121 ECALAFZ221L ECALAFZ221L ECALAFZ221L ECALAFZ221C ECQE155KF ECKDNS102MB ECKDNS102MB ECKDNS102MB ECKDWS102MB	E.CAPACITOR   16V   1000     P.CAPACITOR   10V   0.0220     E.CAPACITOR   50V   4700     E.CAPACITOR   50V   4700     E.CAPACITOR   50V   4700     E.CAPACITOR   50V   4700     E.CAPACITOR   35V   2200     E.CAPACITOR   50V   2200     E.CAPACITOR   50V   2200     P.CAPACITOR   0.470     E.CAPACITOR   25V   1200     P.CAPACITOR   25V   1200     E.CAPACITOR   16V   2200     E.CAPACITOR   16V   2200     E.CAPACITOR   15V   2200     P.CAPACITOR   1.500     C.CAPACITOR   1.500     C.CAPACITOR   1.000     E.CAPACITOR   1.000     E.CAPACITOR   35V   220     E.CAPACITOR   35V   220     C.CAPACITOR   35V   1000     E.CAPACITOR   35V   35V     E.CAPACITOR	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		P1604 P1605 P1606 P1607,08 P1697,08 P1691,92 P1691,92 Q1001 Q1002 Q1003 Q1003 Q1008,09 Q1010 Q1015 Q1015 Q1016 Q1017 Q1018 Q1201 Q1202	VJP28248004 VJP1243T VJP1149 VJP28248003 VJP1150 VJR0161 2SC3979 2SD637 2SB644 2SB642 2SD637 2SB951A 2SD1277A 2SB951A 2SD1277A 2SD602 2SB710	CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE) TRANSISTOR	1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
1017, m 1019 1023 1024,25 1026,27 1028 1029 1030 1031 1032 1033 1039,40 1041,42 1064	ECQE10223KF ECEA1HMA470 ECEA1HMA471 ECQE1103KF ECA1VX102 ECA1VX221 ECQ1474KF ECA1EFZ121 ECQE1474KF ECA1EFZ121 ECQ1477KF ECA1EFZ121 ECQ1477KF ECA1EFZ121 ECQ155KF ECKDNS102MB ECKDNS102MB ECKDNS102MB ECA1VXS20 ECUM1H101JCN ECUM1H223ZFN ECA1CXS100	E.CAPACITOR   16V   1000     P.CAPACITOR   10V   0.0220     E.CAPACITOR   50V   4703     E.CAPACITOR   50V   4708     E.CAPACITOR   50V   4708     E.CAPACITOR   50V   4708     E.CAPACITOR   50V   2200     E.CAPACITOR   50V   2200     P.CAPACITOR   50V   2200     P.CAPACITOR   25V   1200     P.CAPACITOR   25V   1200     E.CAPACITOR   6V   2200     E.CAPACITOR   10V   2200     E.CAPACITOR   10V   2200     E.CAPACITOR   1000     E.CAPACITOR   1000     C.CAPACITOR   1000     E.CAPACITOR    1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		P1604 P1605 P1606 P1607,08 P1609 P1691,92 Q1001 Q1002 Q1003 Q1003 Q1008,09 Q1010 Q1015 Q1015 Q1016 Q1018 Q1018 Q1018 Q1018 Q1010 Q1018 Q1018 Q1018 Q1018 Q1018 Q1018 Q1018	VJP28248004 VJP1243T VJP1149 VJP28248003 VJP1150 VJR0161 2SC3979 2SD637 2SB644 2SB642 2S0637 2SB951A 2SD1277A 2SB951A 2SD1277A 2SB951A 2SD1277A 2SB951A 2SD1277A 2SB951A 2SD1277A	CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE)  TRANSISTOR	1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
1017, 1019 1023 1024,25 1026,27 1026,27 1028 1029 1030 1031 1032 1033 1039,40 1041,42 1060 1061 1064 1201,02 1203 11204	ECQE10229KF ECEA1HNX470 ECEA1HNX471 ECQE1103KF ECA1VX102 ECA1VX221 ECQE1474KF ECA1EFZ121 ECQE1474KF ECA1EFZ121 ECQE1474KF ECA1EFZ121 ECQE155KF ECKIDK3102MB ECKIDK3102MB ECKIDK3102MB ECKIDK3102MB ECMIHL01JCN ECUMIH23ZFN ECA1CXS100 ECUMIH224ZFM	E.CAPACITOR	1 2 2 m 1 1 1 1 1 1 2 2 1 1 1 1 1 1 1 1		P1604 P1605 P1606 P1607,08 P1697,08 P1691,92 P1691,92 Q1001 Q1002 Q1003 Q1003 Q1008,09 Q1010 Q1015 Q1015 Q1016 Q1017 Q1018 Q1201 Q1202	VJP28248004 VJP1243T VJP1149 VJP28248003 VJP1150 VJR0161 2SC3979 2SD637 2SB644 2SB642 2SD637 2SB951A 2SD1277A 2SB951A 2SD1277A 2SD602 2SB710	CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE) TRANSISTOR	1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
8017, IIII 1019 1023 1024, 25 1026, 27 1028 1029 1030 1031 1032 1033 10041, 42 1060 1061 1064 1201,02 1203 1204 1205 1206 1207	ECQE10229KF ECEA1HNX470 ECEA1HNX471 ECQE1103KF ECGA1VX102 ECA1VX221 ECQ1474KF ECA1EFZ121 ECQE1474KF ECA1EFZ121 ECQ1474KF ECA1EFZ121 ECQ1474KF ECA1EFZ121 ECQ155KF ECKINS102MB ECKINS102MB ECKINS102MB ECA1VX520 ECM1H101JCN ECM1H223ZFN ECM1H223ZFN ECM1H223ZFN ECM1H223ZFN ECM1H223ZFN	E.CAPACITOR   16V   1000     P.CAPACITOR   10V   0.0220     E.CAPACITOR   50V   470     E.CAPACITOR   50V   470     E.CAPACITOR   50V   470     P.CAPACITOR   0.010     E.CAPACITOR   35V   10000     E.CAPACITOR   35V   2200     E.CAPACITOR   50V   2200     P.CAPACITOR   0.470     E.CAPACITOR   25V   1200     P.CAPACITOR   0.470     E.CAPACITOR   10V   220     P.CAPACITOR   10V   220     P.CAPACITOR   10V   220     P.CAPACITOR   1000     E.CAPACITOR   1000     C.CAPACITOR   10000     E.CAPACITOR   10000     E.CAPACITOR   50V   0.0220     E.CAPACITOR   50V   0.0220     C.CAPACITOR   650V   0.0220	1 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		P1604 P1605 P1606 P1607,08 P1609 P1691,92 Q1001 Q1002 Q1003 Q1003 Q1008,09 Q1010 Q1015 Q1015 Q1016 Q1018 Q1018 Q1018 Q1018 Q1010 Q1018 Q1018 Q1018 Q1018 Q1018 Q1018 Q1018	VJP28248004 VJP1243T VJP1149 VJP28248003 VJP1150 VJR0161 2SC3979 2SD637 2SB644 2SB642 2S0637 2SB951A 2SD1277A 2SB951A 2SD1277A 2SB951A 2SD1277A 2SB951A 2SD1277A 2SB951A 2SD1277A	CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE)  TRANSISTOR	1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
8017, IIII 1019 1023 1024, 25 1026, 27 1028 1029 1030 1031 1032 1033 1039, 40 1041, 42 1060 1061 1064 1201, 02 1203 1204 1205 1206	ECQE10229KF ECEA1HNX470 ECEA1HNX471 ECQE1103KF ECA1VX102 ECA1VX221 ECQE1474KF ECA1EFZ121 ECQE1474KF ECA1EFZ121 ECQE1474KF ECA1EFZ121 ECQE155KF ECKIDK3102MB ECKIDK3102MB ECKIDK3102MB ECKIDK3102MB ECMIHL01JCN ECUMIH23ZFN ECA1CXS100 ECUMIH224ZFM	E.CAPACITOR   16V   1000     P.CAPACITOR   10V   0.0220     E.CAPACITOR   50V   470     E.CAPACITOR   50V   470     E.CAPACITOR   50V   470     P.CAPACITOR   0.010     E.CAPACITOR   35V   10000     E.CAPACITOR   35V   2200     E.CAPACITOR   50V   2200     P.CAPACITOR   0.470     E.CAPACITOR   25V   1200     P.CAPACITOR   0.470     E.CAPACITOR   10V   220     P.CAPACITOR   10V   220     P.CAPACITOR   10V   220     P.CAPACITOR   1000     E.CAPACITOR   1000     C.CAPACITOR   10000     E.CAPACITOR   10000     E.CAPACITOR   50V   0.0220     E.CAPACITOR   50V   0.0220     C.CAPACITOR   650V   0.0220	1 2 2 m 1 1 1 1 1 1 2 2 1 1 1 1 1 1 1 1		P1604 P1605 P1606 P1607,08 P1609 P1691,92 Q1001 Q1002 Q1003 Q1003 Q1008,09 Q1010 Q1015 Q1015 Q1016 Q1018 Q1018 Q1018 Q1018 Q1010 Q1018 Q1018 Q1018 Q1018 Q1018 Q1018 Q1018	VJP28248004 VJP1243T VJP1149 VJP28248003 VJP1150 VJR0161 2SC3979 2SD637 2SB644 2SB642 2S0637 2SB951A 2SD1277A 2SB951A 2SD1277A 2SB951A 2SD1277A 2SB951A 2SD1277A 2SB951A 2SD1277A	CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE)  TRANSISTOR	1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	

## POWER SUPPLY 2 VEP81047A POWER SUB 2 VEP81046A

Ref.No.	Part No.	Part Name & Description Po	s	Remarks	Ref.No.	1	Part No.	Part Name & Description		Remarks
		OFFICTORS	+		VR1201 VR1202	$\rightarrow$	VRV0063B202 VRV0063B302	V.RESISTOR 2K V.RESISTOR 3K	1	
	VEE7930	RESISTORS	1		VK1202	+	VI(VOLO30302	L-ME31310W NV	1	
	VEE7931		1			+				
01,02	ERG2SJ333		2			+				
03	ERDS1TJ104		1			1		MISCELLANEOUS		
04	ERG2SJ101		1	-			VL T0310	TRANSFORMER	1	
05,06	ERDS2TJ101	C.RESISTOR 1/4W 100					VMP3083	TR SUPPORT ANGLE	g	
007	ERDS2TJ2R2	C.RESISTOR 1/4W 2.2	1			_1	VMZ0965	CAPACITOR COVER	2	
800	ERDS2TJ102	C.RESISTOR 1/4W 1K	1				VMZ1792	BARRIER	1	
025	ERDS2TJ102		1			Ц	VMZ1794	BARRIER	1	
027-30	ERG2SJ104		4		l	Н	VSC1068	HEAT SINK	1	
033	ERDS2TJ101		1		<u> </u>	Ц	VSC3327	SHIELD CASE	1	
034	ERX3SZJR10		1			Ш	VSC3370	SHIELD CASE	1	ļ
035	ERDS2TJ101		1		II——	H	VSC3371	SHIELD CASE	1	
037,38	ERG3SJ102		2			-	XYN3+F10S	SCREW	2	
039	EROS2TJ101		1		├──	-	XYN3+F6S	SCREW	10	
.040	ERX3SZJR10		1			Н	XYN3+F8S	SCREW	4	
1041	ERDS2TJ101		1						$\vdash$	
1043	ERX1SJR27	M.RESISTOR 1W 0.27	1		l——	Н			-	
044,45	EROS2TJ101	C.RESISTOR 1/4W 100	2			Н			1	
1046	ERG5SJ181	M.RESISTOR 180	1		l <del> </del> -	Н	•		-	
1047	ERDS2TJ1R0	C.RESISTOR 1/4W 1.0	1		1	H	UEDO10474	E O DOADD   Literations	-	
1058-61	ERDS2TJ102	C.RESISTOR 1/4W 1K	4			1	VEP81047A	P.C.BOARD W/COMPONENT	-	
1081	ERDS1TJ104	C.RESISTOR 1/2W 100K	1		11	-	Laborate de la labora	POWER SUPPLY 2	-	FOR MEDICATA
1201,02	ERDS2TJ681	C.RESISTOR 1/44 680	2		<b>  </b>	-	VEP81046A	P.C.BOARD W/COMPONENT	$\vdash$	FOR VEP81047A
1203	ERJ6GEYJ101	M.RESISTOR CH1/10W 100	1			L		POWER SUB 2	_	
1204	ERJ6GEYJ330	M.RESISTOR CH1/10W 33	1		-				1_	
1205	ERJ6GEYJ332	M.RESISTOR CHI/10W 3.3K	1		1	1			-	
1206	ERJ6GEYJ104	M.RESTSTOR CH1/10W 100K	1			+				<del> </del>
1207	ERJ6GEYF333	M.RESISTOR CH1/10W 33K	1		<b></b>	₽		<u> </u>	+	
1208	ERJ6GEYJ132	M.RESISTOR CH1/10W 1.3K	1		╢——	╀			<del> </del>	
1209	ERJ6GEYJ433	M.RESISTOR CHI/10W 43K	ī		11	1		CAPACITORS	+	
1210	ERJ6GEYJ113	M.RESISTOR CH1/10W 11K	1		C1009,10	╀	ECA1HXS2R2	E.CAPACITOR 50V 2.2U	2	
1211	VRE0034E103	M.RESISTOR I 1/10W 10K	1		C1011	+	ECQF6222KZ	P.CAPACITOR 2200P	1	
1212	ERJ6GEY3101	M.RESISTOR CH1/10W 100	1		C1012	╀	ECQE2155KF	P.CAPACITOR 1.5U	1	
1213	ERJ6GEYJ330	M.RESISTOR CH1/10W 33	1		C1013,14	╀	ECA1HXS2R2	E.CAPACITOR 50V 2.2U	2	
1214	ERJ6GEYJ332	M.RESISTOR CHI/10W 3.3K	1		C1015	+	ECQF6222KZ	P.CAPACITOR 2200P	1	
1215	ERJ6GEYJ104	M.RESISTOR CH1/10W 100K	1		C1016	+	ECQE2155KF	P.CAPACITOR 1.5U	1	
1216	VRE0034E103	M.RESISTOR CH 1/10W 10K	1		C1020,21	╀	ECEATVNX470	E.CAPACITOR 35V 47U	2	
1217	ERJ6GEYJ101	M.RESISTOR CH1/10W 100	1		C1034	╀	ECQE1103KF	P.CAPACITOR 0.01U E.CAPACITOR 25V 1000U	1 4	
1218	ERJ6GEYJ330	MURESISTOR CH1/10W 33	1	······································	C1035-38	+	ECEATENX102		1	
1219	ERJ6GEYJ332	M.RESTSTOR CHI/10W 3.3K	1		C1044,45	╀	ECA1CFZ102 ECA1AFZ222	E.CAPACITOR 16V 1000U E.CAPACITOR 10V 2200U	2	
11220	ERJ6GEYJ104	M.RESISTOR CHI/10W 100K	1		C1044,45	╀	ECQE1103KF	P.CAPACITOR 0.01U	1	
1221	ERJ6GEYF333	M.RESISTOR CH1/10W 33K			C1047-50	╀	ECA1CFZ222L	E.CAPACITOR 16V 2200U	4	
1222	ERJ6GEYJ561 ERJ6GEYJ512	M.RESISTOR CH1/10W 550 M.RESISTOR CH 1/10W 5.1K	1		C1047-50	╀	ECQE1103KF	P.CAPACITOR 0.01U	1	
11223		M.RESISTOR CH1/10W 5.2K	1		C1052	┿	ECEA1AGE103	E.CAPACITOR 10V 10000U	1	
31224	ERJ6GEYJ622	M.RESISTOR III 1/10W 10K	-1		C1052	+	ECALAFZ472	E.CAPACITOR 10V 4700U	1	+
R1225 R1226	VRE0034E103 ERJ6GEYJ101	M.RESISTOR CHI/10W 10A	1		C1054-57	+-	ECA1HXS2R2	E.CAPACITOR SOV 2.2U	4	
R1227	ERJ6GEYJ330	M.RESISTOR CH1/10W 100	1		C1101	+	ECATAKSERE ECATAKSERE	E.CAPACITOR 50V 56U	1	
1228	ERJ6GEYJ332	M. RESISTOR CHI/10W 3.3K	1		C1102	+	ECUMIHIO3KBN		1	
R1228	ERJ6GEYJ104	M.RESISTOR CH1/10W 3.3K	1		C1102	+	ECEA1AKN100	E.CAPACITOR 10V 10U	1	
R1230	VRE0034E103	M.RESISTOR III 1/10W 10K	1		C1104	+	ECUM1E104ZFN		+i	
R1301	VSF0093	F.RESISTOR	1		C1105	+	ECUM1H472KBN		+ î	
R1302,03	VRE0074	M.RESISTOR	- 2		C1106	+	ECA1VXS220	E.CAPACITOR 35V 22U	1	
1302,03	EROS1TJ101	C.RESISTOR 1/2W 100	1		C1107	+	ECUMINIO2JCN		i	
	C.003110104	571.07.07.07 17.EM 100			C1108	+	ECA1VXS4R7	E.CAPACITOR 35V 4.7U	†	
	+				C1109	+	ECUMIE104ZFN		+i	<del></del>
	11				C1110	+	ECUM1E223ZFN		1	
RY1301	VSY1033	RELAY	1		C1112	+	ECUM1E224ZFM		1	
	1012000	1,221	1		C1113	+	ECUM1H1023CN		1	
	<del>                                     </del>				C1114	+	ECEA1AKN100	E.CAPACITOR 10V 10U	1	
	++	<u> </u>			C1115	+	ECUM1H472KBN		T i	
T1001	VLT0632	TRANSFORMER	1		C1116	1	ECUM1H473ZFN		† i	
T1002	VLT0672	TRANSFORMER	1		C1117	+	ECA1CXS470	E.CAPACITOR 16V 47U	+;	
	7210072	148.400, 244, 801	<u> </u>		- I	+	25.25/05/19		+	
	+		-	·		+		1	-	+
	11				1	+			+	1
TP2	V3R0646	TEST POTHT	1		D1005,06	+	ERC25-04	DIODE	+;	,
		TEST POINT	1		D1005,08		110004	DIODE		
TPG1	VJR0646	TEST POINT	1		01009	-	RD2.7ESB	DIODE		
	+		-		D1011,12	+	ERC25-04	DIODE		2
	+	· · · · · · · · · · · · · · · · · · ·	-			+	110Q04		_	
MI ACC	I I I I I I I I I I I I I I I I I I I	W RCFTCTON 640	-		01013,14	+	<del> </del>	DIODE	_	2
VR1001	VRV0063B201	V.RESISTOR 200	1		01024	+	D8LCA20	DIODE		1
	1.1		_			4	-		[	1

Ref.No.	Part No.	Part Name & Description	Pcs	Remarks	Ref.No.		Part No.	Part Name &	d Desc	cription	Pcs	Remarks
025	D8LCA20R	DIOOE	1		R1050	r	ERX3SZJR10	M.RESISTOR	34	0,1	1	
027,28	11DQ04	DIODE	2		R1051	П	ERDS2TJ101	C.RESISTOR	1/44	100	1	
029	210004	DIODE	1		R1052		ERDS2TJ472	C.RESISTOR	1/4W	4.7K	1	
030	MA752A	DIODE	1		R1053		ERX3SZJR10	M.RESISTOR	34	0.1	1	
031-33	MA756	DIODE	3		R1054-57		ERDS2TJ101	C.RESISTOR	1/4W	100	4	
034	S60SC4M	DTODE	1		R1062	_	ERDS2TJ180	C.RESISTOR	1/4W		1	
035,36	11DQ04	DIOSE	2		R1063		ERDS2TJ101	C.RESISTOR	1/44	100	1	
101	MA3068-M	DIODE	i		R1064	Н	ERX3SZJR10	M.RESISTOR	34	0.1	1	
102	MA151K	DIODE	1		R1065		ERDS2TJ101	C.RESISTOR	1/4W	100	1	
103	MA153	DIODE	l-il		R1066	Н	ERG1SJ470	M.RESISTOR		47		
104	MA3120-M	DIODE	i		R1067	H	ERQ3CJ3R3		21.1		1	
105	210004	DIODE	1			Н	ERDS2TJ101	F.RESISTOR	34	3.3	1	
					R1068	Н		C.RESISTOR	1/4₩	100	1	
106	MA3075-M	DIOOE	1		R1069	L	ERX3SZJR10	M.RESISTOR	3W	0.1	1	
107	MA153	DIODE	1		R1070		ERDS2TJ101	C.RESISTOR	1/49	100	1	
108	MA3047M	DIODE	1		R1071	L	ERF20HMJ300	W.RESISTOR	20W	30	1	
109	MA151K	DIODE	1		R1072	_	ERF5TLK68M	W.RESISTOR	5N	0.68	1	
					R1073,74		ERDS2TJ101	C.RESISTOR	1/4₩	100	2	
					R1075		ERQ12HJ3R3	F.RESISTOR	1/2W	3.3	1	
			$\dagger$		R1076		VRE0064	M.RESISTOR CH			1	
1101-03	UPC4946	IC	3		R1078,79		EROS2TJ101	C.RESISTOR	1/4₩	100	2	
1 104	UPC339G	IC	1		R1080		ERDS2TJ390	C.RESISTOR	1/4W			
	91 93334	1	╁╌┼		R1101	-				39	1	
i			<del>                                     </del>			1	ERJ6GEYF472	M.RESISTOR CH		4.7K	1	
			1		R1102	-	ERJ6GEYJ331	M.RESISTOR CI		330	1	ļ
1004	+				R1103	L.	ERJ6GEYJ103	MIRESISTOR CH		10K	1	1
1004	VLT0315	COIL	1		R1104	1	ERJ6GEYG181	M.RESISTOR CH		180	1	
1005	VLQ0487	COIL	1		R1105,06	L	ERJ6GEYJ222	M.RESISTOR CH	1/10W	2.20	2	
1006	VLQ0488	COIL	1		R1107	[	ERJ6GEYJ223	M.RESISTOR CH		22K	1	1
1007	VLQ0298	COIL	1		R1108		ERJ6GEYJ101	M.RESISTOR CI		100	1	1
1010-12	VLQ0504100M	COIL 100H	3	4000	R1109	r	ERJ6GEYJ561	M.RESISTOR CH		560	1	
1013	VLQ0504220M	COIL 22UH	1		R1110	ļ	ERJ6GEYJ101	M.RESISTOR CH		100	1	
1014,15	VLQ0504100M	COIL 100H	2		R1111	H	ERJ6GEYJ393			***************************************		
1016	VLQ0486	COIL	1			-		M.RESISTOR C		39K	1	
1010	- VLQOHQU	COIL	1-1		R1112	1	ERJ6GEYJ682	M.RESISTOR CH		6.8K	1	
			1		R1113	1	ERJ6GEYJ393	M.RESISTOR C		39K	1	
					R1114	1	ERJ6GEYJ223	MURESISTOR CH	1/10W	22K	1	
					R1115		ERJ6GEYF333	MURESISTOR CH	1/10W	33K	1	
1610,11	VJP2824B002	CONNECTOR (MALE)	2		R1115	Γ	ERJ6GEYG153	M.RESISTOR C	1/10W	15K	1	
1612	VJP2824B010	CONNECTOR (MALE)	1		R1117	Т	ERJ6GEYJ393	M.RESISTOR CH	1/10W	39K	1	
1681,82	VJR0164	CONNECTOR	2		R1118	T	ERJ6GEYJ223	MARESISTOR CH		22K	1	
			ļ		R1119	+	ERJ6GEYJ102	M.RESISTOR CH		1K	1	
			+		R1120,21	╀	ERJ6GEYJ223					
			-		R1120,21	╁		M.RESISTOR CH		22K	1	
1004-07	2SC3528	TRANSISTOR	1 7			+-	ERJ6GEYF124	M.RESISTOR CL		120K	1	
1011			4:		R1123-25	-	ERJ6GEYJ102	M.RESISTOR CH		1K	3	
	2\$8642	TRANSISTOR	1		R1126	-	ERJ6GEYJ223	M.RESISTOR CH		22K	1	
1012	2SD637	TRANSISTOR	1		R1127-29	1	ERJ6GEYJ473	M.RESISTOR CH		47K	3	
1013,14	2SA1096	TRANSISTOR	2		R1130	L	ERJ6GEYG153	M.RESISTOR CH	1/10W	15K	1	
1019	2SD1445A	TRANSISTOR	1		R1131	١	ERJ6GEYJ223	MURESISTOR CH	1/10W	22K	1	I
1020	2SD637	TRANSISTOR	1 '		R1132		ERJ6GEYF472	MURESISTOR CH	1/10W	4.7K	1	
1021	2SB642	TRANSISTOR	1		R1133,34	Г	ERJ6GEYJ103	MURESISTOR CI	1/10W	10K	2	
1022	250637	TRANSISTOR	1		R1135	1	ERJ6GEYJ104	M.RESISTOR CO	1/10/	100K	1	
1023,24	2SA1096	TRANSISTOR	2		R1136	1	ERJ6GEYF333	M.RESISTOR CH		33K	1	-
1025	2SD1277A	TRANSISTOR	1		R1137	+	ERG1SJ470	M.RESISTOR	1W	47	1	
1101-03	UM2113	TRANSISTOR	3		R1138	+	ERJ6GEYJ391	M.RESISTOR CH		390	1	
1104	258710	TRANSISTOR	1		R1139	+-	ERJ6GEYJ391				-	
1105	250602	TRANSISTOR	1		R1140	+		MURESISTOR CH		3.9K	1	
1105						-	ERJ6GEYF472	M.RESISTOR C		4.7K	1	-
	UN2213	TRANSISTOR	1		R1141	L	ERJ6GEYJ102	M.RESISTOR C		1K	1	
1107	2SD602	TRANSISTOR	1		R1142	1-	ERJ6GEYJ103	M.RESISTOR CH		10K	1	
1108	258710	TRANSISTOR	1		R1143	L	ERJ6GEYJ331	M.RESISTOR C		330	1	
1109	2SD1277A	TRANS1STOR	1		R1144,45	1	ERJ6GEYJ222	M.RESISTOR C	1/10W	2.2K	2	
1110,11	UN2213	TRANSISTOR	2		R1146	1	ERJ6GEYJ561	M.RESISTOR CH	1/10W	560	1	
1112,13	2SB710	TRANSISTOR	2		R1147	T	ERJ6GEYJ103	M.RESISTOR CH		10K	1	
1114	UN2213	TRANSISTOR	1		R1148	1	ERJ6GEYG153	M.RESISTOR CI		15K	1	
			1		R1149	+	ERJ6GEYJ101	M.RESISTOR CI		100	1	
			-		R1150	+	ERJ6GEYJ221	M.RESISTOR CI			_	
		-	+		R1151	-				220	1	
		RESISTORS	+			-	ERJ5GEYG153	M.RESISTOR CI		15K	1	
77	WEEZOOG	RC3131UR3	+-		R1152,53	-	ERJ6GEYJ512	M.RESISTOR CI			2	
	VEE7929		1		R1154	1	ERJ6GEYJ103	M.RESISTOR C		10K	1	
1009	ERG2SJ220	M.RESISTOR 2W 22	1		R1155		ERJ6GEYJ101	M.RESISTOR C	11/1,00	100	1	
1012,13	ERDS1TJ100	C.RESISTOR 1/2W 10	2		R1156,57	T	ERJ6GEYJ102	M.RESISTOR CI	11/109	IK	2	
1014,15	ERX1SJ5R1	M.RESISTOR IW 5.1	2		R1158	T	ERJ6GEYJ103	M.RESISTOR C		10K	1	
1018	ERG2SJ220	M.RESISTOR 2W 22	1		R1159	+	ERJ6GEYJ821	M.RESISTOR C		820	1	
1021,22	ERDS1TJ100	C.RESISTOR 1/2W 10	2		R1160	+	ERJ6GEYJ152	M.RESISTOR C		1.5K		
1023,24	ERX1SJ5R1	M.RESISTOR IW 5.1	2		R1161	+					1	-
						+-	ERJ6GEYJ562	M.RESISTOR CI		5.6K	1	
1026	ERQ1CJ4R7	F.RESISTOR 1W 4.7	1		R1162	$\perp$	ERJ6GEYJ103	M.RESISTOR O		10K	1	
1048	ERQ3CJ100	F.RESISTOR 3W 1D	1		R1163	$\perp$	ERJ6GEYJ102	M.RESISTOR C	11/104	1K	1	
1049	ERDS2TJ101	C.RESISTOR 1/4W 100	1		. 11	1					1	

## POWER SUB 3 VEP81055B EJECT VEP80591A

## POWER LED VEP80628A AUTO OFF VEP80627A

Ref.No.	Part No.	Part Name & Description I	Pcs	Remarks	Ref.No.	Part No.	Part Name & Description	Pcs	Remarks
1003	VLT0673	TRANSFORMER	1						
1003	VLT0674	TRANSFORMER	1		<b>!├</b>	+			
1004	VLT0675	TRANSFORMER	1		<del> </del>	VEP80591A	P.C.BOARD W/COMPONENT	-	
		TRANSFORMER TRANSFORMER	4		<b>{}</b>	4ELOODATA	EJECT W/ CONFIDENT	-	
1006-09	VLT0638	TRANSFURMER	4				EGECT	_	
			+		1	<u> </u>		-	
G1001	VSQ0796	THERMAL GUARD	1						
P1001	VJR0646	TEST POINT	1		P391	VJP1230T	CONNECTOR (MALE)	1	
	_				-			-	
						VCGACAS	CHETCH		
R1101	VRV0064B202	¥.RESISTOR 2K	1		SW1	VSP0543	SWITCH	1	
R1102	VRV0064B203	V.RESISTOR 20K	1		-		-	$\vdash$	
R1103	VRV0064B202	V.RESISTOR 2K	1						
		MISCELLANEOUS				VEP80628A	P.C.BOARD W/COMPONENT		
	VMP3083	TR SUPPORT ANGLE	9				POWER LED		
	VMP3084	P.C.BOARD HOLDER ANGLE	5						
	VMZ 1793	BARRIER	1						
	VMZ1796	BARRIER	1		11 . 1				
	VSC3368	SHIELD CASE	1		1				
	V\$C3369	SHIELD CASE	1						
	XYN3+F6S	SCREW	14		11 -				
	XYN3+F85	SCREN	4		11				
	21110-1 00		'		01.	EBG5504S	D100E	1	
							- /		
								H	
	VEP81055B	P.C.90ARD W/COMPONENT			P395	VJP1230T	CONNECTOR (NALE)	1	
	VEP810508	POWER SUB 3							
					-		RESISTORS		
					ш	ERDS2TJ221	C_RESISTOR 1/4W 220	1	
							MISCELLANEOUS		· · · · ·
ARR1301	VSF0086	F.RESISTOR	1			VMX0473	LED HOLDER	1	
		CAPACITORS	$\vdash$					$\vdash$	
01301,02	ECQU2A224MN	P.CAPACITOR 100V 0.1U	2					$\Box$	
C1304	ECKDNS222ME	C.CAPACITOR 2200P	1			VEP80627A	P.C.BOARD W/COMPONENT	$\Box$	
C1306	ECKDNS222ME	C.CAPACITOR 2200P	1				AUTO OFF		
C1308	ECQU2A224MN	P.CAPACITOR 100V 0.1U	1						
C1310,11	ECKDNS471M8	C.CAPACITOR 470P	2						
L1301	VLQ0499	COIL	1					1	
L1302	VLQ0500	COIL	1		1.1			1	
					D1	VLL0029	DIODE	1	
				<u> </u>		<u> </u>			
R1308	ERC12AGM334	RESISTORS  5.RESISTOR 1/2W 330K	1		P392	VJP1230R	CONNECTOR (MALE)	1	
WT 300	ENG12401334	STREST STAR 1/2M 33UK	+		P393	VJP1232T	CONNECTOR (MALE)	1	
					P394	V3P1230T	CONNECTOR (MALE)	1	
		MISCELLANEOUS	+						
	VMZ0965	CAPACITOR COVER	4		1	11		1 -	
	VMZ1798	BARRIER	3				RESISTORS	+-	
<del></del>	VMZ1798	BARRIER	1		R1-R3	ERDS2TJ151	C.RESISTOR 1/4W 150	3	
	VMZ1810	BARRIER	1		11-113	Charteral	5.RESISTOR 174W 130	3	
L									

## RF MODE VEP86097A FR SW VEP86093A

#### **FR FUNCTION VEP86094A**

Ref.No.	Part No.	Part Name & Description	Pcs	Remarks	Ref.No.	_	Part No.	Part Name & Description	Pcs	Remarks
-	VEP86097A	P.C.BOARD N/COMPONENT	$\vdash$		P315	-	VJP1248T	CONNECTOR (MALE)	1	
	723 0000771	RF MODE			P316	Н	VJP1248R	CONNECTOR (MALE)	1	
		AL PRODE	$\vdash$		P317	-	VJP3091	CONNECTOR (MALE)	_	
<del>-  </del>	<del> </del>				P318	-	VJP1248T	CONNECTOR (MALE)	1	
			1 +			Н			1	
			$\vdash$		P319	Ш	VJP1248R	CONNECTOR (MALE)	1	
			1		P320	L	VJP1245T	CONNECTOR (MALE)	1	
			Ш		P321	L	VJP1248T	CONNECTOR (MALE)	1	
	<u> </u>		ΙI		P322		VJP3090	CONNECTOR (MALE)	1	
						Г				
		CAPACITORS		· · · · · · · · · · · · · · · · · · ·	1	Г				
	ECEV1CV470Q	E.CAPACITOR 15V 47U	1.		1	1				
					Q1,Q2	$^{+}$	UN1224	TRANSISTOR	2	
			1		1 1 2 2 3 2	✝			-	<u> </u>
			$\vdash$		11	╁╌	<del> </del>			
-09	MA151K	DIODE	9		1	+			$\vdash$	
0-15			-		<b>⊹</b>	₽		BECACTORS		
U-15	MA151K	DIODE	6		<u> </u>	↓.		RESISTORS		
		ļ	$\perp$		R1-R9	1	ERJ66EYJ103	M.RESISTOR CH1/10H 10K	9	
					R10-14		ERJ6GEYJ103	M.RESISTOR CHI/10W 10K	5	
	-1		$\perp$ $\perp$		R15-20		ERJ6GEYJ121	M.RESISTOR CH1/104 120	-	
310	VJP1879T	CONNECTOR (MALE)	1		R21		ERJ6GEYJ391	M.RESISTOR CH1/10W 390	1	
311	VJP1881T	CONNECTOR (MALE)	1		R22-29		ERJ6GEYJ121	M.RESISTOR CH1/10N 120	6	
	1		+~1		R30-37	+	ERJ6GEYJ391	M.RESISTOR CH1/10W 390	8	
1	+		+ +			+				
	-		1		R38-53	1	ERJ6GEYJ103	M.RESISTOR CH1/10W 10K	H	
		PERIODE	-		R54	1	ERJ6GEYJ823	M.RESISTOR CH1/10W 82K	1	
	1	RESISTORS			1	1				
-R9	ERJ6GEYJ103	M.RESISTOR CH1/10W 10K	9							
0-15	ERJ6GEYJ103	M.RESISTOR CH1/10M 10K				Т			_	
			1		SW1	Ť	VSP0554	SWLTCH	1	
			1		SW2-W4	+-	VSP0544	SMITCH	3	
	-		+			+			-	
			1		SM5	+	VSP0542	SWITCH	1	
			$\perp$		SM6	1	VSP0545	SWITCH	1	
					SW7	1	VSP0548	SWITCH	1	
	VEP86093A	P.C.BOARD W/COMPONENT			SW8	Τ.	VSP0552	SWITCH	1	
		ETT SN			SW9	Т	VSP0549	SWITCH	1	
1					SW10	1	VSP0550	SWITCH	1	
			-		SW11	+	VSP0551	SWITCH	1	
	+		+		SW12	+	VSP0546	SWITCH		
-			+			╁			1	
			+		SW13	+-	VSP0547	SWITCH	1	
			-		SW14	+-	VSP0553	SHITCH	1	
			4		<b>-</b>	1				
						L				
		CAPACITORS			JL	Ł				
1-03	ECA1AXS680	E.CAPACITOR 10V 68U	3			Т		MISCELLANEOUS		
4-C9	ECUM1E104ZFN	E.CAPACITOR 25V 0.1U	6		1	Ť	VGU5319	SWITCH DOVER	1	ENTRLY OUT
10-13	ECUM1E104ZFN	E.CAPACITOR 25V 0.1U	4			+	VGU5345	SWITCH COVER	1 3	EXECUTE ETC
40	ECA1HXSR33	E.CAPACITOR 50V 0.33U	1		1!	+	VGU5345	SWITCH COVER		READY
·	LOTATIONS	21047101101 207 01030	-		┨┼──	+			-	
-			-			+	VGU5320	SWITCH COVER		PLAY
			+			1	VGU5324	SWITCH COVER		STOP
						1	VGU5321	SWETCH COVER		REC 1 EDIT
1-09	MA151K	DIODE	9		1	J	VGU5325	SWITCH COVER	1	J06
10-14	MA151K	0100E	5			T	VGU5326	SWITCH COVER	1	VAR
						T	VGU5327	SWITCH COVER	1	SHTL
			+		1	+	VGU5323	SWITCH COVER		FF
			+		1	+	VGU5323	SMITCH COVER	-	
C1 C2	MC74NC94485	TC	1		<b>⊣</b> ├──	+	14000010	SHEET WAFE	1	ENTRY IM
C1,C2	MC74HC244AF	IC	2			$\perp$	1		_	
C3,C4	MC74HC138AF	IC	2		41	1		1		
C5-C7	MC74HC273AF	1C	3			1	1		L	
C8	MC74HCQ4AF	IC	1							
C9	MC74HC10F	IC	1			T			1	1
C10	MC74HC27F	IC	1			$^{\dagger}$	VEP86094A	P.C.BOARD W/COMPONENT	1	]
C11-13	M54514AP	ic	3	-	11	+	727 45 65 111	FR FUNCTION	1	
	110701771	1	+ -		-11	+	<del> </del>	US FUNCTION	+	
****		-	+	· · · · · ·		+	1			-
			$\bot$			1	1		1	
			1	1						
			_							
ED15	EBR5504S	DIODE	I		_!L	_ ! _				
ED15 ED16,17	EBR5504S EBG5504S	DIODE DIODE	I 2			t				
ED15 ED16,17	EBG5504S	DEODE	2			+				
ED15 ED16,17 ED18	EBG5504S LN41YCPHLU	DECODE IC	2			+				
ED15 ED16,17 ED18 ED19	EBG5504S LN41YCPHLU LN11WP34	DEODE IC LED	1 1							
ED15 ED16, 17 ED18 ED19 ED20-22	EBG5504S LN43YCPHLU LN11WP34 EBG5504S	DEODE  IC  LED  DIODE	1 1 1 3					CAPACITORS		
015 016,17 018 019 020-22 \$15-18	EBG5504S LN43YCPHLU LN11WP34 EBG5504S VNX0473	DEODE IC LED DIODE LED SPACER	1 1		C1		ECEV1CV470Q	CAPACITORS E.CAPACITOR 16V 47U	1	
ED15 ED16,17 ED18 ED19	EBG5504S LN43YCPHLU LN11WP34 EBG5504S	DEODE  IC  LED  DIODE	1 1 1 3		C1		ECEV1CV470Q		1	
D15 D16,17 D18 D19 D20-22 S15-18	EBG5504S LN43YCPHLU LN11WP34 EBG5504S VNX0473	DEODE IC LED DIODE LED SPACER	1 1 3 4		ci		ECEV1CV470Q		1	

## FR BASE 1 VEP86095A

Ref.No.	Part No.	Part Name & Description	Pcs	Remarks	Ref.No.	Part No.	Part Name & Description		Remarks
					IC18,19	SN74ALS245AS	IC	2	
-D9	MA151K	DIODE	111		1020	MAX690CPA	IC	1	
0-37	MA151K	DIODE	28		IC21	AM26LS32M	П	1	
					ICSS	AM26LS31M	IC	ı	
					IC14S	VJS3096328	CONNECTOR (FEMALE)	1	
				٠.	IC15S	VJS3096328	CONNECTOR (FEMALE)	1	
12,13	VJP1879T	CONNECTOR (MALE)	2						
14	VJP1876T	CONNECTOR (MALE)	1						
					1				
			$\Box$		J301	VJP3008	CONNECTOR (MALE)	1	
			·		11 1	1	1		
1		RESISTORS	1		11				
-R9	ERJ6GEYJ103	M.RESISTOR CH1/10N 10K	9		1				
10-15	ERJ6GEYJ103	M.RESISTOR CH1/10W 10K	7		this the	VLQ0504821K	COIL 820UH	1	
10-10	EKODGE 10103	H.RESISTON CHI) TON TON	+ 1		12	VLQ0504680K	COIL 68UH	1	
			1-1						
	-		-		L3	BNX002-01	COIL H	1	
			1.1		14	VLT0637	COIL	1	
	VEPB6095A	P.C.BOARD W/COMPONENT	17			1		$\Box$	
		FR BASE 1			P304	VJP1245T	CONNECTOR (MALE)	1	
	1				P305	VJP30988060	CONNECTOR (MALE)	1	
<del>- i</del>	1		$\Box$		P331	VJP1248T	CONNECTOR (MALE)	1	
	-		+		P332	VJP1248R	CONNECTOR (MALE)	î	
	+		+		11	10. 11.7681	- Transfer of the Control of the Con	*	
	+				-		<del> </del>	$\mapsto$	
		ļ	-			-		1	
		<del></del>	$\perp$		-  <u>                                   </u>	ARPYAAT	TRANSPORT	<del> </del>	
	1		ļ		Q1 Q2	2SB710A	TRANSISTOR	1	
m j	VSB0010	BATTERY	1		Q2	2\$K1034	TRANSISTOR	1	
					Q3	258709	TRANS1STOR	1	
			<del> </del>				[		
	1	CAPACITORS	1						
n	ECUM1H471JCN	C.CAPACITOR CH 50V 470P	1				RESISTORS	1	
		C.CAPACITOR CH 50V 0.047U	_		101	C0 3000V 1103		1 -	
2	ECUMIH473ZFN		1		RL	ERJ6GEYJ103		1	
3	ECQB1H472JF	P.CAPACITOR 50V 4700P	1		R2	ERJ66EYF472	M.RESISTOR CH1/10W 4.7K	1	
C4	ECA1EXLV221X	E.CAPACITOR 25V 220U	1		R3,R4	ERJ6GEYJ222	M.RESISTOR CH1/10W 2.2K	2	
CIII	ECA1CXS470	E.CAPACITOR 16V 47U	I		R5	ERJ6GEYJ102	M.RESISTOR CH1/10W 1K	1	
C6	ECA1VXLV221	E.CAPACITOR 50V 220U	1		R6	ERG25J680U	M.RESISTOR 2W 68	1	
07	ECA1AXLV471X	E.CAPACITOR 10V 470U	1		R7 R8	ERG2SJ820U	M.RESISTOR 2W	1	
C8	ECUM1E104ZFN	E.CAPACITOR 25V 0.1U	1		R8	ERG2SJ471	M.RESISTOR 2W 470	1	
C9	ECUMIHI 50JCN	C.CAPACITOR CH 50V 15P	1		R9	ERJ6GEYJ102	M.RESISTOR CHI/10W 1K	1	
C10	ECUM1E104ZFN	E.CAPACITOR 25V 0.1U	1		R10,11	ERJ6GEYJ392	M.RESISTOR CHI/10W 3.9K	2	
C11	ECUM1H472KBN	C.CAPACITOR CH 50V 4700P	1		R12	ERJ6GEYG153	M.RESISTOR CHI/10W 15K	ī	•
C12-27	ECUM1E104ZFN	E.CAPACITOR 25V 0.1U	16		R13	ERJ6GEYJ393	M.RESISTOR CHI/10W 39K	1	
			1						
C28	ECA1CXLV101	E.CAPACITOR 16V 100U			R14	ERJ6GEYJ581		1	
C29-31	ECUM1E1042FN	E.CAPACITOR 25V 0.1U	3		R15	ERJ6GEY3104	M.RESISTOR CH1/10W 100K	1	<del></del>
C35	ECCD2H331K2	C.CAPACITOR 500V 330U	1		R16	ERJ6GEYJ222	M.RESISTOR CHI/10W 2.2K	1	
C36	ECQB1H102JF	P.CAPACITOR 50V 1000P	1		R17,18	ERJ6GEYF472	M.RESISTOR CHI/10W 4.7K	2	
C37,38	ECCF1H121JC	C.CAPACITOR 50V 120P	2		R19	ERJ6GEYJ561	M.RESISTOR CHI/10W 560	1	
					R20	ERDS2TJ391	C.RESISTOR 1/4W 390	1	
			T		R21	ERDS2TJ470	C.RESISTOR 1/4W 47	1	
		1			R22,23	ERJ6GEYJ103	M.RESISTOR CH1/10W 10K	2	
DI	D8LCA20	DIODE	1		1			1-1	
DIS	MA752A	DIODE	î		1			+	
D3	MA3120	DIODE						$\vdash$	
			1		DAT AC	CYNCACASI	COMPY D S	1	
D4	ERB35-02	DIODE	1		RA1-A6	EXBF9E223J	COMBI.R-R 22K	6	
05	MA151K	DIODE	1		RA7	EXBF5E223J	COMBI.R-R 22K	1	
D6	HZ3ALL	DIODE	1		RA8,A9	EXBF5E331J	COMBI.R-R 330	2	
D7	11551	DICOE	1		RA10,11	EXBF5E681J	COMBI.R-R 680	2	
D8	MA151K	DIODE	1						
						E T		1	
			7		SP1	VSQ0558	BUZZER	1	
IC1	UPC494GS	IC	1	<u> </u>		TT ' ' '		+-	
IC2	HD63484PS8	IC	T i			<del>                                     </del>		1	
IC3,C4	M5256BFP-70	IC	2		$\dashv\vdash$	<del>                                     </del>		1	-
					TP1 40	1130645	TECT SOLUT		
IC5-C9	MC74HC574AF	IC	5		TP1-P9	VJR0646	TEST POINT	9	
IC10	MC74HC574AF	IC	1		TPG1,62	VJR0646	TEST POINT	2	
IC11,12	MC74HCT245AF		2						
IC13	HD74HC674P	IC	1						
IC14	VSI0906	IC	1			1.	-	1	
TC15	VSI0907	IC	1		VC1	ECV12W20X531	E.CAPACITOR 50V 20P	1	
IC16	MC74HC04AF	IC	$-\frac{1}{1}$		11 <del>111</del>			+-	
IC17	HD146818AFP	IC	1			<del>                                     </del>		+	·
4415	10140010466	20				<del></del>	· · · · · · · · · · · · · · · · · · ·		ļ
			1	I	III.	<u> </u>	!	1	I

## FR BASE 2 VEP86096C HEAD PHONE JACK 1 VEP80588A

Ref.No.	Part No.	Part Name & Description P	cs Remarks	Ref.No.	Part No.	Part Name & Description Per	Remarks
ei l	VRV0109B102	V.RESISTOR 1K	1	1	+		
			-	P301	VJP1152	CONNECTOR (MALE) 1	
				P302	VJP1244T	CONNECTOR (MALE) 1	
				P333	VJP3091	CONNECTOR (MALE) 1	
	VSX0071	CRYSTAL OSCILLATOR	1	P334	VJP30988060	CONNECTOR (MALE) 1	
					10.000		
			<u> </u>	++	-		
				Q1	2SD946A	TRANSISTOR 1	
				Q2-Q4 Q5	UN2111	TRANSISTOR 3	
	VEP86096C	P.C.BOARD W/COMPONENT		Q5	2SD601	TRANSISTOR 1	
		FR BASE 2		Q6,Q7	UN2214	TRANSISTOR 2	
				1			
			-	R1,R2	ERJ66EYJ103	RESISTORS M.RESISTOR CH1/10W 10K 2	ļ
				R3	ERJ6GEYG153		
				R4,R5	ERJ6GEYF472	M.RESISTOR CH1/10W 15K 1 M.RESISTOR CH1/10W 4.7K 2	-
	-	CAPACITORS		R6,R7	ERJ6GEYJ332		
1,02	ECQB1H333JF	P.CAPACITOR 50V 0.033U	2	00,10		M.RESISTOR CH1/ION 3.3K 2 M.RESISTOR CH1/ION 47K 1	
3			2	100	ERJ6GEYJ473		
	ECQB1H103JF	P.CAPACITOR 50V 0.01U	1	R8 R9 R10	ERJ6GEYJ562	M.RESISTOR CHI/10W 5.6K 1	
4	ECQB1H104JF	P.CAPACITOR 50V 0.1U	1	RIO	ERJ6GEYF472	M.RESISTOR CHI/10W 4.7K 1	
5,06	ECUM1H33OJCN	C.CAPACITOR CH 50V 33P	2	R11	ERJ6GEYJ473	M.RESISTOR CHI/10N 47K 1	
7-09	ECUM1E104ZFN	E.CAPACITOR 25V 0.1U	3	R12	ERJ6GEYJ103	M.RESISTOR CH1/IOW 10K 1	<del></del>
10-39	ECUMTETO4ZFN		30	R13	ERJ6GEYJ222	M.RESISTOR CH1/10W 2.2K 1	
40	ECA1AXS680	E.CAPACITOR 10V 68U	1	R14	ERJ6GEYF333	M.RESISTOR CH1/10W 33K 1	
41	ECA1HXS100	E.CAPACITOR 50V 10U	1	R15	ERJ6GEYJ104	MLRESISTOR CH1/10W 100K 1	
42	ECUM1E104ZFN	E.CAPACITOR 25V 0.1U	1	R16 R17	ERJ6GEYJ470	M.RESISTOR CH1/10W 47 1	1
43,44	ECCF1H121JC	C.CAPACITOR 50V 120P	2	R17	ERJ6GEYJ223	M.RESISTOR CH1/10W 22K 1	
50	ECKF1H471KB	C.CAPACITOR 50V 470P	1	R18-21	ERJ6GEYF472	M.RESISTOR CH1/10W 4.7K 4	
				R22	ERJ6GEYJ104	M.RESISTOR CH1/10W 100K 1	
				R23	ERJ6GEYJ681	M.RESISTOR CHI/LOW 680 1	
				R24,25	ERJ6GEYJ561	M.RESISTOR CH1/10W 560	
1	MA151K	0100E	1	R26	ERJ6GEYJ182	M.RESISTOR CH1/10W 1.8K 1	
-	171avaR			R27	ERJ6GEYF472	M.RESISTOR CHI/10W 1.0K 1	
				R50	EROS2TJ102	C.RESISTOR 1/4M 1K 1	
							+
C2-C4	MC74HC08AF MC74HC244AF	IC IC	1 3				1
C5,C6		IC			EVECOC4701		
	MC74HC4040F		2	RAL	EXBF9E472J	COMBI.R-R 4.7K 1	
C7 C8	MC74HC04AF	IC	1	RA2	EXBF5E472J	COMBI.R-R 4.7K 1	
	MC74HC74AF	IC	1	RA3,A4	EXBF9E472J	COMBI.R-R 4.7K 2	
IC9	MC74HC164F	IC	1	RA5	EXBF5E472J	COMBI.R-R 4.7K 1	
C10	MC74HC74AF	IC	1		<u> </u>		
C11	MC74HC32AF	IC	1			<u> </u>	
C12	MC74HC165F	IC	1				
C13	TC74HC4094AF	IC	1	SW1	V\$5023706	SWITCH 1	
C14	UPD71054GB	IC	1	SW3	EVQQS205K	SWITCH 1	
C15	MB89363BPF	IC	1				
C15	MC74HC00AF	1C	1				
C17,18	VS10908	IC	2				
C19	MC74HC14AF	IC	1	VR1	VRV0109B103	V.RESISTOR IOK 1	
C20	MC74HCU04F	IC	1 .	VR2	VRV01098503	V.RESISTOR 50K 1	
C21	HD68HC000P\$1	IČ	1	- I		201	
C22	VSI1036H	IC	1				1"
C23	VSI1037H	IC	1				<del> </del>
C24,25	M5256BFP-70	IC	2	kii	VSX0451	CRYSTAL OSCILLATOR 1	<del>                                     </del>
C26	VS10903	IC	1	-	FOWTOI	THE VALLETINE I	-
C27	VS10904	IC	1		<del>                                     </del>		1
C28	VS11038	IC	1		11		1
C29	MC74HC164F	IC	1		+		+
C30	MB8421-90LPF	IC IC	1		++	<u> </u>	
C31		· · <del>• · · · · · · · · · · · · · · · · ·</del>		-	MEDRAFORA	B C DOADD 112000100100	1
	TC74HC148AF	IC IC	1		VEP80588A	P.C.BOARD W/COMPONENT	1
C32	SN74ALS244BS	CONTROL (CENT) EX	1		<del>                                     </del>	HEAD PHONE JACK 1	<b>_</b>
C17S	VJ\$3096328	CONNECTOR (FEMALE)	1	<b>⊣</b>	<del>                                     </del>		
C185	VJS3096328	CONNECTOR (FEMALE)	1	_	<del>                                     </del>		
C215	VJS3111	CONNECTOR (FEMALE)	1				
C22S	VJS3110	CONNECTOR (FEMALE)	1				T
C23S	VJS3110	CONNECTOR (FEMALE)	1		1		1
C26S	VJS2575	CONNECTOR (FEMALE)	1				İ
C275	VJS2575	CONNECTOR (FEMALE)	1	1			1
IC28S	VJS2575	CONNECTOR (FEMALE)	1		$\Box$	CAPACITORS	
	1 1	,,		C9001	ECA1CXLV101	E.CAPACITOR 16V 180U	
			1	11		The state of the s	

## REMOTE JACK 1 VEP80590A REMOTE JACK 2 VEP80609A

## REMOTE JACK 3 VEP80589A VIDEO IN/OUT VEP88075B

Ref.No.	Part No.	Part Name & Description	-	Remarks	Ref.No.	Part No.	Part Name & Description	Pcs	Remarks
002,03	ECQV1H104JZ	P.CAPACITOR 50V 0.1U	2		ļ				
						-			
			₩		I <del></del>	<del>- </del>		-	
903	VJJ0150	HEADPHONE JACK	1		II——I	1		$\vdash$	
303	7000150	REPORTING ONCE	1 1			VEP80609A	P.C.BOARD W/COMPONENT	+	
	·		+			VEF 000000H	REMOTE JACK 2	$\vdash$	
			++				REIOTE ONCE 2		
341	VJP1232T	CONNECTOR (MALE)	1			+			
247	40F1E3E1	CONNECTOR (PACE)	1 1					-	
+			+		{				
			1 1		<b>{}</b> ──}	-	<u> </u>		
		RESISTORS	-	*** *** * **** * * * * *****	<b>  </b>				
9001	ERDS2TJ100	C.RESISTOR 1/4W 10	1		<b> </b>		-	-	
anor	Extr2510100	C.KESISTOR 1/49 10	┼┷┤				CAPACITORS	-	
	·		+		Ci	ECUMLE224ZFM	C.CAPACITOR CH 25V 0.22U	1	
	+	<del> </del>	+ +		<u>                                   </u>	CONTECECACITY	CICH NOTION OF EST CIZED		
R9001	ENTRESONAL	V.RESISTOR 10K	1		11				
K9001	EVUKEAF20A14	9.RE31310R 10A	1					-	
					TC	MB89363BPF	IC	1 , 1	
	-				IC1 IC2	MC74HC138AF	IC	1	
-	1		+		144	17074070130AF	20	1	
		1.	+-		11			-	
	VEPB0590A	P.C.BOARD W/COMPONENT	+		11	<del>                                     </del>		$\vdash$	
	AELON SECH	REMOTE JACK 1	-		J435	VJ53017	CONNECTOR (FEMALE)	1	
		NEFWIE SHER I			10-00	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	CONTRACTOR (FEITMEC)	^	
			+		1	H	1	-	
	1	1	1		1	<del>                                     </del>		1	
	+		+		ll <sub>11</sub>	VLF0931	FILTER	+++	
	+	1	+		15"	4CL033T	1 AL IER	1	
-	+	<del>                                     </del>	+		1	1 1			
			-		<del></del>		<del> </del>	-	
		CAPACITORS	+		P451	VJP3098B026	CONNECTOR (MALE)		
0001-07	ECUMIE104ZFN	E.CAPACITOR 25V 0.1U	7		- F-431	APC-20200000	CONTROLOR (PALE)	1	
			_					-	
0008-17	ECUM1H103ZFN	C.CAPACITOR CH 50V 0.01U	10		<b></b>			$\vdash$	
	-		+		101.00	Landagia	TOAMETEROS	1	
			+		Q1-Q9	UN2213	TRANSISTOR	9	
10001 02	METOUTEE	170	1		010-18	UN2213	TRANSISTOR	9	-
IC001-03 IC004	MC10H125	IC	3		019-23	DTC144EK	TRANSISTOR	5	
ICO04 ICO05~68	74F827SC	IC	1		-11			$\vdash$	
10005-08	SN74S1051NS	DIODE	4	<u></u>				-	
							DECTATORS	-	· .
		+	+			CD 35059 3103	RESISTORS	-	
J433,34	VJS2642A025	CONNECTOR (FEMALE)	2		R1-R9 R10-48	ERJ6GEYJ103 ERJ6GEYJ103	M.RESISTOR CHI/10W 10K M.RESISTOR CHI/10W 10K	9	
J436,37	VJS2642A015	CONNECTOR (FEMALE)	2		K10-49	EX-ODGE ( J103	M.RESISTOR CHI/10W 10K	39	
J438-40	VJS2642A009	CONNECTOR (FEMALE)	3		┨┝───		-		
J441	VJS2642A025	CONNECTOR (FEMALE)	1		<b>-</b>	<del> -   </del>		╌┼	
UTT 1	103204211023	CONNECTOR (FEIFLE)	+ *					-	
			+			<del>                                     </del>			
			+		1	WEDONEDING	P.C.BOARD W/COMPONENT	-	
P441	VJP3010A040	CONNECTOR (MALE)	1			VEP80589A	P.C.BOARD W/COMPONENT REMOTE JACK 3	1-1	
P442	V3P30104040	CONNECTOR (MALE)	$\frac{1}{1}$		11	+	nchole and 3	+	
P443	V3P3083	CONNECTOR (MALE)	$\rightarrow$		-11	<del>                                     </del>		<del> </del>  -	
2443	VJP3080	CONNECTOR (MALE)	1			<del></del>		-	
P445	VJP3079	CONNECTOR (MALE)	$\rightarrow$			<del></del>		$\vdash$	
449,50			1					<del>  </del> -	
	VJP1230T	CONNECTOR (MALE)			<b>-</b>	<del>                                     </del>			
P452 P486	VJP3083	CONNECTOR (MALE)	1		-	1	1	-	
P486 P487	VJP1232T	CONNECTOR (MALE)	1		1042	MIDSON	COMPECTOR (MALE)	1	
P488	VJP3078 VJP1230T	CONNECTOR (MALE)	1		J443	VJP3008	CONNECTOR (MALE)	1	
400	10712301	CONNECTOR (MALE)	1			1-1-		+-+	
	-		+	ļ	-	1-		1	*
			+		P455	N Ingone	COMMENTAR AND ES	1	
	<u> </u>	RESISTORS	+		P456	VJP3080 VJP1235T	CONNECTOR (MALE)	1	
R011-20	ERJ6GEYJ101	M.RESISTOR CHI/10W 100			- P430	#JP12351	CONNECTOR (MALE)	1	
RO21	ERJ6GEYOROO		10		<b>-</b> 11	H		1-1	
RO21-41		1				H		+-!	
NVCC-41	ERJ6GEYJ510	M.RESISTOR CH1/10W 51	20			<del>   </del>		$\downarrow \downarrow$	
_			+	-	41	1		$\sqcup$	-
			$\perp$			1			
	<u> </u>					VEP88075B	P.C.BOARD W/COMPONENT		
	<b></b>	MISCELLANEOUS	1				A10EO IN/OUL		
		P.C.BOARD HOLDER ANGLE	1 1	1	11				
	VMP3093								
	VXQ0102	9055	12						

#### **AUDIO IN/OUT MONITOR VEP84122A**

Ref.No.	Part No.	Part Name & Description	Pcs	Remarks	Ref.No.		Part No.	Part Name & Description	Pcs	Remarks
			$\vdash$		C4011-14	+	ECEA1EPZ221	E.CAPACITOR 25V 220U	4	
					C4015-18		ECEA1EPZ101	E.CAPACITOR 25V 100U	4	
					C4021-34		ECUM1H103ZFN	C.CAPACITOR M 50V 0.01U	14	
			<u> </u>		C4041-44		ECCF1H2203C	C.CAPACITOR 50V 22P	4	
-	ļ	CAPACITORS			4					
	ECA1CXLV470	E.CAPACITOR 16V 47U	1		1 -					
04	ECUMLE 104ZFN	E.CAPACITOR 25V 0.1U	1		1					
,C4	ECA1CXLV470	E.CAPACITOR 16V 47U	2		D4001-04		MA151K	DIODE	4	
	ECUMIE 104ZFN	E.CAPACITOR 25V 0.1U	1						1	
0-12	ECA1CXLV470	E.CAPACITOR 16V 47U	1							
0-12	ECUM1R1G4ZFN	C.CAPACITOR CH 50V 0.1U	3		1000000	Ц	Na Share Property	7.0		
			-		TC4001-04	H	NJM5532MD	IC	4	
			++			H		1		
,02	MA151K	DIGDE	2			H				
102	14110214	prost.	1-1		P461	Н	VJP3083	CONNECTOR (MALE)	1	
	-		1	<del></del>	P462		VJP1230T	CONNECTOR (MALE)	1	
			+		P463	Н	VJP3083	CONNECTOR (MALE)	1	
1	AN78L09	IC	1		P464	-	VJP1230T	CONNECTOR (MALE)	1	
2	AN79L09	IC	1 it		P465		VJP1234T	CONNECTOR (MALE)	1	
			+		P466	Н	VJP1231T	CONNECTOR (MALE)	1	
			+		P467		VJP1230T	CONNECTOR (MALE)	1	
			1 1		P468	۲	VJP1234T	CONNECTOR (HALE)	1	
31	VJP27398010	CONNECTOR (MALE)	1		P469	<del> </del>	VJP1231T	CONNECTOR (MALE)	1	
32	VJP1248T	CONNECTOR (MALE)	11		1			The second second	<del>                                     </del>	
33	VJP1243T	CONNECTOR (MALE)	1		1					
34	VJP1244T	CONNECTOR (MALE)	1		1				$\vdash$	<del></del>
			1-1		Q4001		UN2213	TRANSISTOR	1	
			+		Q4002	t-	250601-R	TRANSISTOR	1	
			1 +		04003		UN2213	TRANSISTOR	1	
11211	2SA1254	TRANSISTOR	1		04004	Т	2SD601-R	TRANSISTOR	1	
-	2SC2188	TRANSISTOR	1		04006	T	UN2213	TRANSISTOR	1	
	2SA1254	TRANSISTOR	1		Q4007,08		2SD601-R	TRANSISTOR	2	
	2SC2188	TRANSISTOR	1		04009	1-	2SD602	TRANSISTOR	1	
					04010		258710	TRANSISTOR	1	m_m.
			1		4,010		200710	11941313100	1 1	
			+						-	
		RESISTORS		_		1	!		$\vdash$	
,R2	VRE0034E750	M.RESISTOR III 1/10W 75	2	******		+-		RESISTORS		
3	ERJ6GEYJ334	M.RESISTOR CHI/ION 330K	1		R4001	†-	ERJ6GEYJ104	M.RESISTOR CH1/10W 100K	1	
	ERJ6GEYJ332	M.RESISTOR CHI/10W 3.3K	1		R4002-04	1	ERJ6GEYJ103	M.RESISTOR CH1/10W 10K	3	
5	ERJ6GEYJ221	M.RESISTOR CHI/10W 220	i		R4005	1	ERJ6GEYJ104	M.RESISTOR CH1/10W 100K	1	
5	ERJ6GEYJ470	M.RESISTOR CH1/10W 47	1		R4006		ERJ6GEYF472	M.RESISTOR CH1/10W 4.7K	i	
3	ERJ6GEYJ102	M.RESISTOR CHI/10W 1K	1		R4007	T	ERJ6GEY0R00	M.RESISTOR CH 1/10M 0	1	
3	ERJ6GEYJ330	M.RESISTOR CH1/10W 33	1		R4008,09	T	ERJ6GEYJ104	MURESISTOR CH1/10W 100K	2	
	ERJ6GEYJ334	M.RESISTOR CHI/10W 330K	1		R4010-12	T	ERJ6GEYJ103	MURESISTOR CH1/10W 10K	3	
10	ERJ6GEYJ332	MuRESISTOR CH1/10W 3.3K	1		R4013	1	ERJ6GEYJ104	M.RESISTOR CH1/10W 100K	1	
1,12	ERJ66EYJ470	M.RESISTOR CH1/10W 47	2		R4014	T	ERJ6GEYF472	M.RESISTOR CH1/10W 4.7K	1	
.3	ERJ6GEYJ102	M.RESISTOR CH1/10W 1K	1		R4015	Г	ERJ6GEYOROO	M.RESISTOR CH 1/10H 0	1	
4	ERJ6GEYJ330	M.RESISTOR CH1/10W 33	1		R4016	Г	ERJ6GEYJ104	M.RESISTOR CHI/10W 100K	1	
5,16	ERJ6GEYJ100	M.RESISTOR CH1/10W 10	2		R4017		VRE0034E152	M.RESISTOR CH 1/10W 1.5K	1	
7,18	ERJ6GEYG151	M.RESISTOR CH1/10M 150	2		R4018		VRE0034E151	M.RESISTOR DN 1/10W 150	1	
					R4019	1	VRE0034E332	M.RESISTOR BU 1/10W 3.3K	1	
					R4020		VRE0034E181	M.RESISTOR CH 1/10W 180	1	
					R4021		VRE0034E152	M.RESISTOR CH 1/10W 1.5K	1	
1,W2	VSS0119	SWITCH	2		R4022		VRE0034E151	M.RESISTOR M 1/10W 150	1	
					R4023	1	VRE0034E332	M.RESISTOR OH 1/10W 3.3K	1	
					R4024		VRE0034E181	MURESISTOR OR 1/10M 180	1	
					R4025,26	T	ERJ6GEYJ103	M.RESISTOR CHI/10W 10K	2	
					R4027		VRE0034E152	M.RESISTOR CH 1/10W 1.5K	1	
					R4028,29		VRE0034E332	M.RESISTOR CH 1/10W 3.3K	2	
	VEP84122A	P.C.BOARD W/COMPONENT			R4030,31	Γ	VRE0034E223	M.RESISTOR III 1/10W 22K	2	
		AUDIO IN/OUT MONITOR	1		R4032	Γ	ERJ6GEYJ220	M.RESISTOR CH1/10# 22	1	
			1		R4033, 34	Ĺ	VRE0034E332	M.RESISTOR III 1/10W 3.3K	2	
	1				R4035,36	Ĺ	VRE0034E223	M.RESISTOR CH 1/10W 22K	2	
					R4037	Γ	ERJ6GEYJ220	M.RESISTOR CH1/10W 22	1	
					R4038	Γ	ERJ66EYJ473	M.RESISTOR CH1/10W 47K	1	
					R4039	Г	ERJ6GEYJ681	M.RESISTOR CH1/10W 680	1	
					R4040	Γ	ERJ6GEYJ331	M.RESISTOR CH1/10W 330	1	
					R4041	T	VRE0034E152	M.RESISTOR CH 1/10W 1.5K	1	
		CAPACITORS	7		R4042,43	T	VRE0034E332	M.RESISTOR CH 1/10W 3.3K	2	
1001	ECEA1EBZ470	E.CAPACITOR 25V 47U	1		R4044,45	Ť	VRE0034E223	M.RESISTOR CH 1/10W 22K	ž	-
002,03	ECEA1EBZ100	E.CAPACITOR 25V 100	2		R4046	1	ERJ6GEYJ220	M.RESISTOR CH1/10W 22	1	
004	ECEA1EBZ470	E.CAPACITOR 25V 47U	1		R4047,48	T	VRE0034E332	M.RESISTOR CH 1/10H 3.3K	2	
005,06	ECEA1EBZ100	E.CAPACITOR 25V 10U	2		R4049,50	T	VRE0034E223	M.RESISTOR CH 1/10W 22K	2	
472,00						1		A ALL ALL ALL ALL ALL ALL ALL ALL	, -	4

## DIGITAL AUDIO IN VEP84125A DIGITAL AUDIO OUT VEP84126A

#### **AUDIO IN/OUT 1 VEP84110B**

	D . N7	D 131 0 D 1 1-11	D	Domesto	D-631-		D M-	Dest Manne & Description	- I	Domento
Ref.No.	Part No.	Part Name & Description	PCS	Remarks	Ref.No.		Part No.	Part Name & Description		Remarks
051	ERJ6GEYJ220	M.RESISTOR CH1/10W 22	1		C4211-14		ECEA1EPZ101	E.CAPACITOR 25V 100U	4	
052	ERJ6GEYJ473	M.RESISTOR CH1/10W 47K	1		C4221	Ц	ECEA1EBZ470	E.CAPACITOR 25V 47U	1	
053	ERJ6GEYJ681	M.RESISTOR CH1/10W 680	1		C4222	L	ECUM1H47OJCN	C.CAPACITOR CH 50V 47P	1	
)54	ERJ6GEYJ331	M.RESTSTOR CH1/10W 330	1		C4223	Ц	ECUM1H122JN	C.CAPACITOR CH 50V 1200P	1	
056	ERJ6GEYJ103	M.RESISTOR CHI/10W 10K	1		C4224,25		ECEA1EPZ100	E.CAPACITOR 25V 10U	2	
057	ERJ6GEY0R00	M.RESISTOR CH 1/10W 0	1		C4231-34		ECEA1EPZ101	ELCAPACITOR 25V 100U	4	
059	ERJ6GEY0R00	M.RESISTOR CH 1/10W 0	1		C4241	П	ECEA1EBZ470	E.CAPACITOR 25V 47U	1	
061	ERJ6GEY0R00	M.RESISTOR CH 1/10W 0	1		C4242	FT	ECUMI H470JCN	C.CAPACITOR CH 50V 47P	1	
063	ERJ6GEYOR00	M.RESISTOR CR 1/104	1		C4243		ECUM1H122JN	C.CAPACITOR CH 50V 1200P	1	
071,72	VRE0034E680	M.RESISTOR   1/10W	2		C4244,45	П	ECEA1EPZ100	E.CAPACITOR 25V 10U	2	
073-76	ERJ6GEYJ103	M.RESISTOR CH1/10W 10K	4	-	C4251-54	H	ECEA1EPZ101	E.CAPACITOR 25V 100U	4	
101-24	ERJ6GEYOROO	M.RESISTOR CH 1/10W 0	24		C4261	Н	ECEA1EBZ470	E.CAPACITOR 25V 47U	1	
101-14	Cronde Lordo	TIMESISTON ON TYTON			C4262	Н	ECUM1H470JCN	C.CAPACITOR CH 50V 47P	1	
	+		+		C4263	Н	ECUMIH122JN	C.CAPACITOR CH 50V 1200P	1	
	-		+		C4264,65	H			2	
tenas na	h den und min	LOPE AND	+++			⊢	ECEA1EPZ100	E.CAPACITOR 25V 10U		
4001-04	VSY2039	RELAY	4		C4271-74	Н	ECEA1EPZ101	E.CAPACITOR 25V 100U	4	
			<del>                                      </del>		C4281	14	ECEA1EBZ470	E.CAPACITOR 25V 47U	1	
			<u> </u>		C4282	Ш	ECUM1H470JCN	C.CAPACITOR CH 50V 47P	1	
			$\perp$		C4283		ECUM2H122JN	C.CAPACITOR = 50V 1200P	1	
44001	VSS0108	SMITCH	1		C4284,85		ECEA1EPZ100	E.CAPACITOR 25V 10U	2	
					C4291-94		ECEA1EPZ101	E-CAPACITOR 25V 100U	4	
					C4301		ECUM1H103ZFN	C.CAPACITOR CH 50V 0.01U	1	
-	1		+		C4302	T	ECUMIE104ZFN	E.CAPACITOR 25V 0.1U	1	
			1						+-	
			+		1	1			-	
	VEP84125A	P.C.BOARD W/COMPONENT	++		11	+	<u> </u>		+	
	AFLOAT CON	DIGITAL AUDIO III	++		D4201	+	MA157	DIODE	1	
		MATTER MONTO III	+-+		D4201	-		DIODE	1	
	H	<u> </u>	+-+			+	MA151K		1	
			-		04204	╄	MA157	D100E	1	
			$\perp \perp$		D4206	╄	MAI51K	DIODE	1	
					D4207	L	MA157	DIODE	1	
	:		1 1		D4209	L.	MA151K	DIOUE	1	
					04210	Т	MA157	DIODE	1	
***************************************					D4212	$^{\dagger}$	MA151K	DIOCE	1	
470	VJP1246T	CONNECTOR (MALE)	1		D4213	t	MA157	DIODE	1	
770	10/22/01	- Constant (IPEE)	++		D4215	+	MA151K	DIODE	1	
-			+-+		101213	+	IMIJIK	DIOCE .	+-	
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			+		104001-05	┸	NJM5532MD	IC	5	
	VEP84126A	P.C.BOARD W/COMPONENT	$\perp \perp$		104201	┸	NJM5532MD	IC	1	
		DIGITAL AUDIO OUT			104203	┸	NJM5532MD	IC	1	
					IC4205		RJM5532MD	IC	1	
					1C4207	Т	NJM5532MD	IC	1	ĺ
					IC4209	Т	NJM5532MD	IC	1	
			$\top$		IC4211	1	MC74HC138AF	IC	1	
	H		+	-	IC4212	1	MB89363BPF	IC	1	
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2471	-				-	+			-	
471	Unitrates	CONNECTIOD (MALE)	-			+				
	VJP1246R	CONNECTOR (MALE)	1		0401	-	103012202	COMMECTOR (UM E)	-	
	VJP1246R	CONNECTOR (MALE)	1		P401		VJP1230R	CONNECTOR (MALE)	1	
	VJP1246R	CONNECTOR (MALE)	1		P402		VJP1230G	CONNECTOR (MALE)	1	
	VJP1246R	CONNECTOR (MALE)	1		P402		VJP1230G VJP1230T	CONNECTOR (MALE) CONNECTOR (MALE)	1	
	VJP1246R	CONNECTOR (MALE)	1		P402 P400 P404		VJP1230G VJP1230T VJP1230G	CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE)	1 1 1	
			1		P402 P400 P404 P405		VJP1230G VJP1230T VJP1230G VJP1230T	CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE)	1 1 1	
	VJP1246R VEP841108	P.C.BOARO W/COMPONENT	1		P402 P400 P404 P405 P406		VJP1230G VJP1230T VJP1230G VJP1230T VJP1231T	CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE)	1 1 1	
			1		P402 P400 P404 P405 P406 P407		VJP1230G VJP1230T VJP1230G VJP1230T	CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE)	1 1 1	
		P.C.BOARO W/COMPONENT	1		P402 P400 P404 P405 P406 P407		VJP1230G VJP1230T VJP1230G VJP1230T VJP1231T	CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE)	1 1 1 1 1 1	
		P.C.BOARO W/COMPONENT	1		P402 P404 P404 P405 P406 P407 P408,09		VJP1230G VJP1230T VJP1230G VJP1230V VJP1231T VJP1231G	CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE)	1 1 1 1 1 1 2	
		P.C.BOARO W/COMPONENT	1		P402 P400 P404 P405 P406 P407 P408,09 P410		VJP1230G VJP1230T VJP1230G VJP1230T VJP1231T VJP1231G VJP1230T VJP1230R	CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE)	1 1 1 1 1 1 2	
		P.C.BOARO W/COMPONENT	1		P402 P400 P404 P405 P406 P407 P408,09 P410 P411		VJP1230G VJP1230T VJP1230G VJP1230T VJP1231T VJP1231G VJP1230T VJP1230T VJP1230R VJP1230G	CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE)	1 1 1 1 1 1 2 1	
		P.C.BOARO W/COMPONENT	1		P402 P400 P404 P405 P406 P407 P408,09 P410 P411 P412		VJP1230G VJP1230T VJP1230G VJP1230T VJP1231T VJP1231G VJP1230T VJP1230T VJP1230R VJP1230G VJP1230G VJP1230G	CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE)	1 1 1 1 1 2 2 1	
		P.C.BOARO W/COMPONENT	1		P402 P400 P404 P405 P406 P407 P408,09 P410 P411 P412 P413,14		VJP1230G VJP1230T VJP1230G VJP1230T VJP1231T VJP1231G VJP1230T VJP1230R VJP1230G VJP1230G VJP1230G VJP1230G VJP1230G	CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE)	1 1 1 1 1 2 2 1 1	
		P.C.BOARO W/COMPONENT	1		P402 P488 P404 P405 P406 P407 P408,09 P410 P411 P412 P413,14 P415		VJP1230G VJP1230T VJP1230G VJP1230T VJP1231T VJP1231T VJP1231G VJP1230T VJP1230R VJP1230G VJP1230G VJP1230G VJP1230G VJP1230G	CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE)	1 1 1 1 1 2 1 1 1 1 2	
		P.C.BOARO W/COMPONENT AUDIO IN/OUT	1		P402 P400 P404 P405 P406 P407 P408,09 P410 P411 P412 P413,14 P415 P416		VJP1230G VJP1230T VJP1230G VJP1230T VJP1231T VJP1231G VJP1230T VJP1230G VJP1230G VJP1230G VJP1230G VJP1230G VJP1230G VJP1230G	CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE)	1 1 1 1 1 2 2 1 1 1 1 2	
	VEP841108	P.C.BOARO W/COMPONENT AUDIO IN/OUT			P402 P488 P404 P405 P406 P407 P408,09 P410 P411 P412 P413,14 P415 P416 P417-19		VJP1230G VJP1230T VJP1230G VJP1230T VJP1231T VJP1231G VJP1230T VJP1230R VJP1230G VJP1230G VJP1230G VJP1230G VJP1230G VJP1230G VJP1230G	CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE)	1 1 1 1 1 2 1 1 1 2 2 1 3	
	VEP843108  VEP843108  ECUMINATOJCI	P.C.BOARO W/COMPONENT AUDIO IN/OUT  CAPACITORS C.CAPACITOR SOV 47P	2		P402 P400 P404 P405 P406 P407 P408,09 P410 P411 P412 P413,14 P415 P415 P417-19 P420		VJP1230G VJP1230T VJP1230G VJP1230T VJP1231T VJP1231G VJP1230T VJP1230R VJP1230G VJP1230G VJP1230G VJP1230G VJP1230G VJP1230G VJP1230G VJP1230C VJP1230C VJP1230C VJP1230C	CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE) CONNECTOR (MALE)	1 1 1 1 1 2 1 1 1 2 1 1 3 1 3	
4007,08	VEP841108  VEP841108  ECUM1H470JCI ECUM1H470JCI	P.C.BOARD M/COMPONENT AUDIO IN/OUT  CAPACITORS CAPACITOR SOV 47P C.CAPACITOR CH 50V 47P	2 2		P402 P400 P404 P405 P406 P407 P408,09 P410 P411 P412 P413,14 P415 P416 P417-19 P420 P421-23		VJP1230G VJP1230T VJP1230G VJP1230T VJP1230T VJP1231G VJP1230T VJP1230R VJP1230G VJP1230G VJP1230G VJP1230G VJP1230G VJP1230G VJP1230G VJP1230G VJP1230G VJP1230G VJP1230T VJP1230T VJP1230T VJP1230T VJP1230T VJP1230T	CONNECTOR (MALE) CONNECTOR (MALE)	1 1 1 1 2 1 1 1 2 2 1 3 1 3	
24003,04 24007,08 24011,12	VEP841108  VEP841108  ECUMINATOJCI ECUMINATOJCI ECUMINATOJCI ECUMINATOJCI	P.C.BOARD W/COMPONENT AUDIO IN/OUT  CAPACITORS C.CAPACITOR SOV 47P C.CAPACITOR CH 50V 47P C.CAPACITOR CH 50V 47P	2 2 2 2		P402 P400 P404 P405 P406 P407 P408,09 P410 P411 P412 P413,14 P415 P416 P417-19 P420 P421-23 P424		VJP1230G VJP1230T VJP1230G VJP1230T VJP1231T VJP1231G VJP1230T VJP1230R VJP1230G VJP1230G VJP1230G VJP1230G VJP1230G VJP1230G VJP1230G VJP1230G VJP1230G VJP1230T VJP1230T VJP1230T VJP1230T VJP1230T VJP1230T VJP1230T VJP1230T VJP1230T VJP1230T VJP1230T VJP1230T	CONNECTOR (MALE) CONNECTOR (MALE)	1 1 1 1 1 2 1 1 1 2 1 1 3 1 3	
4007,08 24011,12 24015,16	VEP841108  VEP841108  ECUM1H470JCI ECUM1H470JCI	P.C.BOARD W/COMPONENT AUDIO XN/OUT  CAPACITORS CAPACITOR III 50V 47P C.CAPACITOR CH 50V 47P C.CAPACITOR CH 50V 47P C.CAPACITOR CH 50V 47P C.CAPACITOR CH 50V 47P C.CAPACITOR CH 50V 47P	2 2 2 2 2 2 2		P402 P400 P404 P405 P406 P407 P408,09 P410 P411 P412 P413,14 P415 P416 P417-19 P420 P421-23		VJP1230G VJP1230T VJP1230G VJP1230T VJP1230T VJP1231G VJP1230T VJP1230R VJP1230G VJP1230G VJP1230G VJP1230G VJP1230G VJP1230G VJP1230G VJP1230G VJP1230G VJP1230G VJP1230T VJP1230T VJP1230T VJP1230T VJP1230T VJP1230T	CONNECTOR (MALE) CONNECTOR (MALE)	1 1 1 1 2 1 1 1 2 2 1 3 1 3	
4007,08 24011,12 24015,16	VEP841108  VEP841108  ECUMINATOJCI ECUMINATOJCI ECUMINATOJCI ECUMINATOJCI	P.C.BOARD W/COMPONENT AUDIO IN/OUT  CAPACITORS CCAPACITOR SOV 47P CCAPACITOR CH 50V 47P CCAPACITOR CH 50V 47P CCAPACITOR CH 50V 47P CCAPACITOR CH 50V 47P CCAPACITOR CH 50V 47P	2 2 2 2		P402 P400 P404 P405 P406 P407 P408,09 P410 P411 P412 P413,14 P415 P416 P417-19 P420 P421-23 P424		VJP1230G VJP1230T VJP1230G VJP1230T VJP1231T VJP1231G VJP1230T VJP1230R VJP1230G VJP1230G VJP1230G VJP1230G VJP1230G VJP1230G VJP1230G VJP1230G VJP1230G VJP1230T VJP1230T VJP1230T VJP1230T VJP1230T VJP1230T VJP1230T VJP1230T VJP1230T VJP1230T VJP1230T VJP1230T	CONNECTOR (MALE) CONNECTOR (MALE)	1 1 1 1 1 1 2 2 1 1 1 1 1 2 2 3 3 3 3 1 1 1 1	
4007,08 4011,12 4015,16 4019,20	VE7841108  VE7841108  ECUMIH470300 ECUMIH470300 ECUMIH470300 ECUMIH470300	P.C.BOARO W/COMPONENT AUDIO IN/OUT  CAPACITORS C.CAPACITOR III 50V 47P C.CAPACITOR CH 50V 47P C.CAPACITOR CH 50V 47P C.CAPACITOR CH 50V 47P C.CAPACITOR CH 50V 47P C.CAPACITOR CH 50V 47P C.CAPACITOR CH 50V 47P	2 2 2 2 2 2 2		P402 P400 P404 P405 P406 P407 P408,09 P410 P411 P412 P413,14 P415 P416 P417-19 P420 P421-23 P424		VJP1230G VJP1230T VJP1230G VJP1230T VJP1231T VJP1231G VJP1230T VJP1230R VJP1230G VJP1230G VJP1230G VJP1230G VJP1230G VJP1230G VJP1230G VJP1230G VJP1230G VJP1230T VJP1230T VJP1230T VJP1230T VJP1230T VJP1230T VJP1230T VJP1230T VJP1230T VJP1230T VJP1230T VJP1230T	CONNECTOR (MALE) CONNECTOR (MALE)	1 1 1 1 1 1 2 2 1 1 1 1 1 2 2 3 3 3 3 1 1 1 1	
24007,08 24011,12 24015,16 24019,20 24021-24	ECUMINA70JCI ECUMINA70JCI ECUMINA70JCI ECUMINA70JCI ECUMINA70JCI ECUMINA70JCI ECUMINA70JCI ECUMINA70JCI	P.C.BOARD W/COMPONENT AUDIO IN/OUT  CAPACITORS CAPACITOR III 50V 47P C.CAPACITOR CH 50V 47P C.CAPACITOR CH 50V 47P C.CAPACITOR CH 50V 47P C.CAPACITOR CH 50V 47P C.CAPACITOR CH 50V 47P E.CAPACITOR CH 50V 47P E.CAPACITOR CH 50V 47P E.CAPACITOR CH 50V 47P	2 2 2 2 2 2 2 2		P402 P400 P404 P405 P406 P407 P408,09 P410 P411 P412 P413,14 P415 P416 P417-19 P420 P421-23 P424		VJP1230G VJP1230T VJP1230G VJP1230T VJP1231T VJP1231G VJP1230T VJP1230R VJP1230G VJP1230G VJP1230G VJP1230G VJP1230G VJP1230G VJP1230G VJP1230G VJP1230G VJP1230T VJP1230T VJP1230T VJP1230T VJP1230T VJP1230T VJP1230T VJP1230T VJP1230T VJP1230T VJP1230T VJP1230T	CONNECTOR (MALE) CONNECTOR (MALE)	1 1 1 1 1 1 2 2 1 1 1 1 1 2 2 3 3 3 3 1 1 1 1	
24007,08 24011,12 24015,16 24019,20 24021-24 24201	ECUMINA7OJCI ECUMINA7OJCI ECUMINA7OJCI ECUMINA7OJCI ECUMINA7OJCI ECUMINA7OJCI ECUMINA7OJCI ECUMINA7OJCI ECEMINA7OJCI ECEMINA7OJCI ECEMINA7OJCI ECEMINA7OJCI	P.C.BOARO W/COMPONENT AUDIO IN/OUT  CAPACITORS C.CAPACITOR SOV 47P C.CAPACITOR OF 50V 47P C.CAPACITOR OF 50V 47P C.CAPACITOR OF 50V 47P C.CAPACITOR OF 50V 47P C.CAPACITOR OF 50V 47P E.CAPACITOR OF 50V 47P	2 2 2 2 2 2 4 1 1		P402 P4W P404 P405 P406 P407 P408,09 P410 P411 P412 P413,14 P415 P416 P417-19 P420 P421-23 P424 P425		VJP1230G VJP1230T VJP1230G VJP1230T VJP1231T VJP1231G VJP1230R VJP1230G VJP1230G VJP1230G VJP1230G VJP1230G VJP1230G VJP1230G VJP1230T VJP1230T VJP1230T VJP1230T VJP1230T VJP1230T VJP1230T VJP1230T VJP1230T VJP1230T VJP1230T VJP1230T VJP1230T VJP1230T	CONNECTOR (MALE) CONNECTOR (MALE)	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
4007,08 4011,12 4015,16 4019,20 4021-24 4201 4202	ECUMINA70JCI ECUMINA70JCI ECUMINA70JCI ECUMINA70JCI ECUMINA70JCI ECUMINA70JCI ECEAICPZIOI ECEAICPZIOI ECEAICPZIOI ECEAICPZIOI	P.C.BOARD W/COMPONENT AUDIO IN/OUT  CAPACITORS  C.CAPACITOR SOV 47P  C.CAPACITOR CH 50V 47P  N. C.CAPACITOR CH 50V 47P  N. C.CAPACITOR CH 50V 47P  N. C.CAPACITOR CH 50V 47P  E.CAPACITOR CH 50V 47P  E.CAPACITOR CH 50V 47P  E.CAPACITOR CH 50V 47P  C.CAPACITOR CH 50V 47P  C.CAPACITOR CH 50V 47P  N. C.CAPACITOR CH 50V 47P  N. C.CAPACITOR CH 50V 47P	2 2 2 2 2 2 2 4 1 1		P402 P400 P400 P400 P400 P406 P407 P408,09 P410 P411 P412 P413,14 P415 P416 P417-19 P420 P421-23 P424 P425		VJP1230G VJP1230T VJP1230G VJP1230T VJP1231T VJP1231G VJP1230R VJP1230G VJP1230G VJP1230G VJP1230G VJP1230G VJP1230G VJP1230G VJP1230G VJP1230T	CONNECTOR (MALE) CONNECTOR (MALE)	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
24007,08 24011,12 24015,16 24019,20 24021-24 24201 24202 24203	ECUMINA70JCI ECUMINA70JCI ECUMINA70JCI ECUMINA70JCI ECUMINA70JCI ECUMINA70JCI ECUMINA70JCI ECGAIEBZ470 ECUMINA70JCI ECGAIEBZ470 ECUMINA70JCI ECGAIEBZ470	P.C.BOARD W/COMPONENT AUDIO IN/OUT  CAPACITORS  N. C.CAPACITOR III 50V 47P  N. C.CAPACITOR CH 50V 47P  N. C.CAPACITOR CH 50V 47P  N. C.CAPACITOR CH 50V 47P  N. C.CAPACITOR CH 50V 47P  E.CAPACITOR CH 50V 47P  E.CAPACITOR CH 50V 47P  C.CAPACITOR CH 50V 47P  C.CAPACITOR CH 50V 47P  C.CAPACITOR CH 50V 47P  C.CAPACITOR CH 50V 1200P	2 2 2 2 2 2 4 4 1 1 1 1 1 1 1 1 1 1 1 1		P402 P400 P400 P400 P406 P406 P407 P408,09 P410 P411 P412 P413,14 P415 P416 P417-19 P420 P421-23 P424 P425		VJP1230G VJP1230T VJP1230G VJP1230T VJP1231T VJP1231G VJP1230T VJP1230R VJP1230G VJP1230G VJP1230G VJP1230G VJP1230G VJP1230G VJP1230G VJP1230T VJP1235T	CONNECTOR (MALE) TRANSISTOR	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
24007,08 24011,12 24015,16 24019,20 24021-24 24201 24202	ECUMINA70JCI ECUMINA70JCI ECUMINA70JCI ECUMINA70JCI ECUMINA70JCI ECUMINA70JCI ECEAICPZIOI ECEAICPZIOI ECEAICPZIOI ECEAICPZIOI	P.C.BOARD W/COMPONENT AUDIO IN/OUT  CAPACITORS  N. C.CAPACITOR III 50V 47P  N. C.CAPACITOR CH 50V 47P  N. C.CAPACITOR CH 50V 47P  N. C.CAPACITOR CH 50V 47P  N. C.CAPACITOR CH 50V 47P  E.CAPACITOR CH 50V 47P  E.CAPACITOR CH 50V 47P  C.CAPACITOR CH 50V 47P  C.CAPACITOR CH 50V 47P  C.CAPACITOR CH 50V 47P  C.CAPACITOR CH 50V 1200P	2 2 2 2 2 2 2 4 1 1		P402 P400 P400 P400 P400 P406 P407 P408,09 P410 P411 P412 P413,14 P415 P416 P417-19 P420 P421-23 P424 P425		VJP1230G VJP1230T VJP1230G VJP1230T VJP1231T VJP1231G VJP1230R VJP1230G VJP1230G VJP1230G VJP1230G VJP1230G VJP1230G VJP1230G VJP1230G VJP1230T	CONNECTOR (MALE) CONNECTOR (MALE)	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	

14205   2S     14206   2S     14206   2S     14206   2S     14206   2S     14206   2S     14206   2S     14208   2S     14208   2S     14202   2S     14213   2S     14214   2S     14215   2S     14216   2S     14216   2S     14217   2S     14218   2S     14219   2S     14220   2S     14220   2S     14221   2S     14220   2S     14221   2S     14221   2S     14222   2S     14223   2S     14223   2S     14223   2S     14223   2S     14223   2S     14223   2S     14223   2S     14223   2S     14223   2S     14223   2S     14223   2S     14223   2S     14239   10H     14001   5R     14002   6R     14003   7R     14005   7R     14006   7R     14006   7R     14007   7R     14008   7R     14009   14     14009   14     14009   14     14009   7R     14001   18     14002   18     14003   7R     14004   7R     14005   18     14006   7R     14007   7R     14008   8R     14009   14     14009   7R     140	2SB793A-QR 2SD601-R 2SD602 2SD601-R 2SD602 2SB710 2SD973A-QR 2SB793A-QR 2SD601-R 2SD601-R 2SD973A-QR 2SB793A-QR 2SB793A-QR 2SB793A-QR 2SB793A-QR 2SD601-R 2S	0501-R TRAM 0502 TRAM 0502 TRAM 0502 TRAM 0502 TRAM 0973A-QR TRAM 0501-R TRAM 0501-R TRAM 0501-R TRAM 0501-R TRAM 0501-R TRAM 0501-R TRAM 0502 TRAM 0502 TRAM 0502 TRAM 0502 TRAM 0502 TRAM 0502 TRAM 0502 TRAM 0502 TRAM 0502 TRAM 0501-R TRAM 0501-R TRAM 0502 TRAM 0501-R TRAM 0501-R TRAM 0501-R TRAM 0501-R TRAM 0501-R TRAM 0501-R TRAM 0501-R TRAM 0501-R TRAM 0501-R TRAM 0501-R TRAM 0501-R TRAM 0501-R TRAM 0501-R TRAM 0501-R TRAM 0501-R TRAM 0501-R TRAM 0501-R TRAM 0501-R TRAM 0501-R TRAM	STOR STOR STOR STOR STOR STOR STOR STOR		R4083 R4084 R4085 R4086 R4087-92 R4093-96 R4099 R4100,01 R4102-04 R4105 R4106 R4107 R4108 R4109 R4110 R4110 R4110 R4111 R4111		VRE0034E681 VRE0034E560 VRE0034E510 VRE0034E512 ERJ6GEYJ103 VRE0034E682 VRE0034E601 VRE0034E601 VRE0034E472 VRE0034E472 VRE0034E472 VRE0034E122 VRE0034E750 VRE0034E681	M.RESISTOR CH 1/10W 680 1  M.RESISTOR CH 1/10W 56 1  M.RESISTOR ■ 1/10W 390 1  M.RESISTOR ■ 1/10W 51 1  M.RESISTOR CH 1/10W 5.1K 6  M.RESISTOR CH 1/10W 10K 4  M.RESISTOR CH 1/10W 10K 4  M.RESISTOR CH 1/10W 200 1  M.RESISTOR CH 1/10W 200 1  M.RESISTOR CH 1/10W 47K 2  M.RESISTOR CH 1/10W 4.7K 3  M.RESISTOR CH 1/10W 4.7K 3  M.RESISTOR CH 1/10W 4.7K 3  M.RESISTOR M.RESISTOR 3W 160 1  M.RESISTOR 1/2W 620 1  M.RESISTOR ■ 1/10W 1.2K 1  M.RESISTOR ■ 1/10W 75 1  M.RESISTOR ■ 1/10W 75 1  M.RESISTOR ■ 1/10W 660 1
4206 2S 4207 2S 4208 2S 4207 2S 4208 2S 4209 2S 4209 2S 4213 2S 4213 2S 4214 2S 4215 2S 4216 2S 4219 2S 4221 2S 4221 2S 4222 2S 4223 2S 4226 2S 4223 2S 4226 2S 4227 2S 4228 2S 4227 2S 4228 2S 4229 2S 4229 2S 4221 2S 4221 2S 4221 2S 4221 2S 4221 2S 4222 2S 4223 2	2SD602 2SB710 2SD973A-QR 2SD973A-QR 2SD601-R 2SD601-R 2SD601-R 2SD73A-QR 2SB793A-QR 2SB710 2SD601-R 2S	0502 TRAN 0710 TRAN 07933A-QR TRAN 0501-R TRAN 0502 TRAN 0502 TRAN 0793A-QR TRAN	STOR   STOR		R4085 R4086 R4087-92 R4093-96 R4098 R4099 R4100,01 R4102-04 R4105 R4106 R4107 R4108 R4109 R4110 R4111 R4111		VRE0034E391 VRE0034E510 VRE0034E512 ERJ6GEYJ103 VRE0034E682 VRE0034E201 ERJ6GEYJ473 VRE0034E472 ERG3SJ161 ERG12SJ621 VRE0034E122 VRE0034E750 VRE0034E681	M.RESISTOR CH 1/10M 56 1  M.RESISTOR ■ 1/10M 390 1  M.RESISTOR ■ 1/10M 51 1  M.RESISTOR CH 1/10M 51 1  M.RESISTOR CH 1/10M 10K 4  M.RESISTOR CH 1/10M 10K 4  M.RESISTOR CH 1/10M 200 1  M.RESISTOR CH 1/10M 200 1  M.RESISTOR CH 1/10M 47K 2  M.RESISTOR CH 1/10M 47K 3  M.RESISTOR CH 1/10M 47K 3  M.RESISTOR CH 1/10M 47K 3  M.RESISTOR CH 1/10M 4.7K 3  M.RESISTOR CH 1/10M 4.7K 3  M.RESISTOR W. 1/10M 4.7K 3  M.RESISTOR W. 1/10M 4.7K 3  M.RESISTOR W. 1/10M 4.7K 3  M.RESISTOR W. 1/10M 4.7K 3  M.RESISTOR W. 1/10M 4.7K 3  M.RESISTOR W. 1/10M 4.7K 3  M.RESISTOR W. 1/10M 4.7K 3  M.RESISTOR W. 1/10M 4.7K 3  M.RESISTOR W. 1/10M 4.7K 3
1207   28     1208   25     1208   25     1208   25     1208   25     1210   25     1211   25     1212   25     1214   25     1215   25     1216   28     1219   25     1219   25     1219   25     1219   25     1219   25     1220   25     1221   25     1222   25     1223   25     1224   26     1224   26     1224   26     1224   26     1225   25     1226   25     1227   25     1228   25     1226   25     1227   25     1228   25     1226   25     1226   25     1226   25     1227   25     1228   25     1226   25     1226   25     1226   25     1227   25     1226   25     1227   25     1226   25     1227   25     1226   25     1227   25	259710 250973A-QR 258793A-QR 258793A-QR 259601-R 250601-R 250602 258710 250973A-QR 250601-R 250602 258710 250973A-QR 250601-R 250973A-QR 250601-R 250973A-QR 250601-R 250973A-QR 250601-R 250602 258710 250973A-QR 250602 258710 250973A-QR 250602 258710 250602 258710 250602 258710 250601-R 250602 258710 250601-R 250602 258710 250601-R 250602 258710 250602	9710 TRAM 9973A-QR TRAM 9973A-QR TRAM 8793A-QR TRAM 6601-R TRAM 1973A-QR	STOR   STOR		R4086 R4087-92 R4093-96 R4098 R4099 R4100,01 R4102-04 R4105 R4106 R4107 R4108 R4109 R4110 R4111 R4111		VRE0034E510 VRE0034E512 ERJ6GEYJ103 VRE0034E682 VRE0034E682 VRE0034E201 ERJ6GEYJ473 VRE0034E472 ERG3SJ161 ERG12SJ621 VRE0034E122 VRE0034E750 VRE0034E681	M.RESISTOR     1/10W   51   1
2008	2SD973A-QR 2SB793A-QR 2SB793A-QR 2SD601-R 2SD601-R 2SD602 2SB710 2SD973A-QR 2SB793A-QR 2SD601-R 2SD602 2SB710 2SD973A-QR 2SD601-R 2SD602 2SB710 2SD973A-QR 2SD601-R 2SD602 2SB710 2SD973A-QR 2SD601-R 2SD	9973A-QR TRAM 3793A-QR TRAM 1501-R TRAM 1501-R TRAM 1501-R TRAM 17973A-QR TRAM 1793A-QR TR	STOR STOR STOR STOR STOR STOR STOR STOR		R4087-92 R4093-96 R4098 R4099 R4100,01 R4102-04 R4105 R4106 R4107 R4108 R4109 R4110 R4111 R4111		VRE0034E512 ERJ6GEYJ103 VRE0034E682 VRE0034E201 ERJ6GEYJ473 VRE0034E472 ERG3SJ161 VRE0034E122 VRE0034E750 VRE0034E681	M.RESISTOR CH 1/10W 5.1K 6  M.RESISTOR CH1/10W 10K 4  M.RESISTOR CH 1/10W 200 1  M.RESISTOR CH 1/10W 200 1  M.RESISTOR CH 1/10W 47K 2  M.RESISTOR CH 1/10W 47K 3  M.RESISTOR CH 1/10W 4.7K 3  M.RESISTOR CH 1/10W 4.7K 3  M.RESISTOR CH 1/10W 4.7K 3  M.RESISTOR CH 1/10W 4.7K 1  M.RESISTOR CH 1/10W 75 1
1209	2SB793A-QR 2SD601-R 2SD601-R 2SD602 2SB710 2SB710 2SB73A-QR 2SB793A-QR 2SD601-R 2SD602 2SB710 2SD601-R 2SD602 2SB710 2SD601-R 2SD602 2SB710 2SD601-R 2SD601-R 2SD601-R 2SD601-R 2SD601-R 2SD601-R 2SD601-R 2SD601-R 2SD601-R	3793A-QR TRAM 3601-R TRAM 3601-R TRAM 3602 TRAM 3710 TRAM 3793A-QR TRAM	STOR   STOR		R4093-96 R4098 R4099 R4100,01 R4102-04 R4105 R4106 R4107 R4108 R4109 R4110 R4111 R4112		ERJ66EYJ103 VRE0034E682 VRE0034E201 ERJ6GEYJ473 VRE0034E472 ERG3SJ161 VRE0034E122 VRE0034E750 VRE0034E681	M.RESISTOR CH1/10W 10K 4 M.RESISTOR CH 1/10W 6.8K 1 M.RESISTOR CH 1/10W 200 1 M.RESISTOR CH 1/10W 47K 2 M.RESISTOR CH 1/10W 4.7K 3 M.RESISTOR CH 1/10W 4.7K 3 M.RESISTOR 3W 160 1 M.RESISTOR 1/2W 620 1 M.RESISTOR 1/2W 620 1 M.RESISTOR 1/10W 1.2K 1 M.RESISTOR 1/10W 75 1
1213   25	2SD602 2SB710 2SD973A-QR 2SD973A-QR 2SD601-R 2SD602 2SB710 2SD973A-QR 2SB793A-QR 2SD601-R 2SD601-R 2SD601-R 2SD601-R 2SD601-R 2SD601-R 2SD601-R 2SD601-R 2SD601-R 2SD601-R 2SD601-R 2SD601-R 2SD601-R 2SD601-R 2SD601-R 2SD601-R	0501-R TRAM 0502 TRAM 0502 TRAM 0502 TRAM 07734-QR TRAM 0973A-QR TRAM 0501-R TRAM 0501-R TRAM 0501-R TRAM 0501-R TRAM 0501-R TRAM 0501-R TRAM 0501-R TRAM 0501-R TRAM 0501-R TRAM 0501-R TRAM 0501-R TRAM 0501-R TRAM 0501-R TRAM 0501-R TRAM 0501-R TRAM 0501-R TRAM 0501-R TRAM 0501-R TRAM	STOR STOR STOR STOR STOR STOR STOR STOR		R4098 R4099 R4100,01 R4102-04 R4105 R4106 R4107 R4108 R4109 R4110 R4111 R4112		VRE0034E682 VRE0034E201 ERJGGEYJ473 VRE0034E472 ERG3SJ161 ERG12SJ621 VRE0034E122 VRE0034E750 VRE0034E681	M.RESISTOR CH 1/10N 6.8K 1 M.RESISTOR CH 1/10W 200 1 M.RESISTOR CH 1/10W 47K 2 M.RESISTOR CH 1/10W 4.7K 3 M.RESISTOR GH 1/10W 4.7K 3 M.RESISTOR 3W 160 1 M.RESISTOR 1/2W 620 1 M.RESISTOR 1/1/2W 620 1 M.RESISTOR 1/1/2W 75 1
1214   25     1215   28     1216   29     1216   29     1219   25     1220   28     1220   28     1221   25     1222   25     1222   25     1222   25     1223   25     1223   25     1223   25     1223   25     1223   25     1233   25     1233   25     1233   25     1233   25     1233   25     1233   25     1233   25     1233   25     1233   27     1233   28     1000   9     100	258710 250973A-QR 258793A-QR 258601-R 250601-R 250602 258710 250973A-QR 250601-R 250602 258710 250973A-QR 250601-R 250602 258710 UN2213	0602 TRAM 0973A-QR TRAM 0973A-QR TRAM 0601-R TRAM 0602 TRAM 0973A-QR TRAM	STOR STOR STOR STOR STOR STOR STOR STOR		R4099 R4100,01 R4102-04 R4105 R4105 R4107 R4107 R4108 R4109 R4110 R4111 R4112		VRE0034E201 ERJ6GEYJ473 VRE0034E472 ERG3SJ161 ERG12SJ621 VRE0034E122 VRE0034E750 VRE0034E681	M.RESISTOR CH 1/10W 200 1 M.RESISTOR CH1/10W 47K 2 M.RESISTOR CH1/10W 47K 3 M.RESISTOR CH 1/10W 4.7K 3 M.RESISTOR 1/2W 620 1 M.RESISTOR 1/2W 620 1 M.RESISTOR 1/10W 1.2K 1 M.RESISTOR 1/10W 75 1
4215 2S 4216 2S 4216 2S 4216 2S 4216 2S 4219 2S 4220 2S 4220 2S 4221 2S 4221 2S 4221 2S 4221 2S 4222 2S 4223 2S 4223 2S 4226 2S 4223 2S 4226 2S 4223 2S 4228 2S 4231 2S 4238 2S 4239 UN 4001 SR 4239 UN 4001 SR 4002 ER 4002 ER 4003 WR 4005 WR 4006 WR 4005 WR 4005 WR 4006 WR 4007 WR 4008 WR 4001 WR 4001 WR 4001 WR 4002 SR 4003 WR 4003 WR 4003 WR 4004 WR 4005 WR 4006 WR 4007 WR 4008 WR 4001 W	2SD973A-QR 2SB793A-QR 2SD601-R 2SD602 2SB710 2SD973A-QR 2SD973A-QR 2SD601-R 2SD601-R 2SD602 2SB710 2SD973A-QR 2SD601-R 2SD601-R 2SD601-R 2SD602 2SB710 UN2213	3710 TRAN 1973A-QR TRAN 18793A-QR TRAN 18793A-QR TRAN 18602 TRAN 18710 TRAN 1973A-QR TRAN 18793A-QR TRAN 18602 TRAN 18702 TRAN 18703A-QR TRAN 18703	STOR STOR STOR STOR STOR STOR STOR STOR		R4100,01 R4102-04 R4105 R4105 R4106 R4107 R4108 R4109 R4110 R4111 R4112		ERJ6GEYJ473 VRE0034E472 ERG3SJ161 ERG12SJ621 VRE0034E122 VRE0034E750 VRE0034E681	M.RESISTOR CH1/10W 47K 2 M.RESISTOR CH 1/10W 4.7K 3 M.RESISTOR 3W 160 1 M.RESISTOR 1/2W 620 1 M.RESISTOR 1/10W 1.2K 1 M.RESISTOR 1/10W 75 1
1216	258793A-QR 250601-R 250602 258710 258710 258793A-QR 250601-R 250602 258710 250602 25873A-QR 250601-R 250601-R 250601-R 250602 258710 UNIZ213	1973A-QR TRAN 18793A-QR TRAN 18601-R TRAN 18601-R TRAN 187110 TRAN 1973A-QR TRAN 18793A-QR TRAN 18601-R TRAN 18602 TRAN 1973A-QR TRAN 18793A-QR TRAN 18793A-QR TRAN 18793A-QR TRAN 18793A-QR TRAN 18793A-QR TRAN 18793A-QR TRAN 18793A-QR TRAN 18793A-QR TRAN 18793A-QR TRAN 18793A-QR TRAN 18793A-QR TRAN 18793A-QR TRAN 18793A-QR TRAN 18793A-QR TRAN 18793A-QR TRAN 18793A-QR TRAN 18793A-QR TRAN 18793A-QR TRAN 18793A-QR TRAN	STOR STOR STOR STOR STOR STOR STOR STOR	1 1 1 1 1 1 1 1 1 1	R4102-04 R4105 R4106 R4107 R4108 R4109 R4110 R4111 R4112		VRE0034E472 ERG3SJ161 ERG12SJ621 VRE0034E122 VRE0034E750 VRE0034E681	M.RESISTOR CH 1/10W 4.7K 3  M.RESISTOR 3W 160 1  M.RESISTOR 1/2W 620 1  M.RESISTOR 1/10W 1.2K 1  M.RESISTOR 1/10W 75 1
A219	2SD601-R 2SD602 2SB710 2SD973A-QR 2SD973A-QR 2SD601-R 2SD602 2SB710 2SD603-QR 2SD601-R 2SD601-R 2SD601-R 2SD601-R 2SD601-R 2SD601-R 2SD601-R 2SD601-R 2SD601-R 2SD601-R 2SD601-R 2SD601-R 2SD602-R 2SD602-R	3793A-QR TRAN 1601-R TRAN 1601-R TRAN 1602 TRAN 16710 TRAN 1973A-QR TRAN 1601-R TRAN 1602 TRAN 1973A-QR TRAN 1602 TRAN 1673A-QR TRAN 1673A-QR TRAN 1673A-QR TRAN 1670A-R TR	STOR   STOR		R4105 R4106 R4107 R4108 R4109 R4110 R4111 R4112		ERG3SJ161 ERG12SJ621 VRE0034E122 VRE0034E750 VRE0034E681	M.RESISTOR 3W 160 1 M.RESISTOR 1/2W 620 1 M.RESISTOR 1/10W 1.2K 1 M.RESISTOR 1/10W 75 1
4220 28 4221 25 4221 25 4222 25 4223 25 4223 25 4226 25 4227 25 4228 25 4231 25 4232 25 4233 25 4233 25 4233 25 4234 25 4236 25 4237 25 4239 Wh  4001 ER 4002 ER 4003 WR 4004 WR 4005 WR 4005 WR 4006 WR 4007 WR 4007 WR 4008 BR 4009-14 WR 4015-18 ER 4020 WR 4015-18 ER 4020 WR 4022, 23 ER 4024 26 WR 4027 ER 4029 WR 4029 WR 4031 WR 4031 WR 4032 WR 4033 WR 4034 WR 4035-40 WR 4035-40 WR 4035-40 WR 4031 WR 4031 WR 4031 WR 4031 WR 4044 WR 4050 WR 4050 WR 4064	2SD602 2SB710 2SD973A-QR 2SB793A-QR 2SB793A-QR 2SD601-R 2SD602 2SB710 2SD673A-QR 2SB793A-QR 2SB793A-QR 2SD602 2SB710 UNIZ213	0602 TRAN 0710 TRAN 19733-QR TRAN 19733-QR TRAN 19733-QR TRAN 19601-R TRAN 19602 TRAN 19733-QR TRAN 19733-QR TRAN 19734-QR TRAN 19601-R TRAN 19602 TRAN 19710 TRAN 19710 TRAN 19710 TRAN 19710 TRAN	STOR STOR STOR STOR STOR STOR STOR STOR STOR STOR STOR STOR STOR		R4106 R4107 R4108 R4109 R4110 R4111 R4112		ERG125J621 VRE0034E122 VRE0034E750 VRE0034E681	M.RESISTOR   1/2W   620   1
4221 25 4222 25 4222 25 4222 25 4223 25 4226 25 4226 25 4227 25 4228 25 4228 25 4228 25 4228 25 4228 25 4236 25 4236 25 4236 25 4236 25 4236 25 4236 25 4237 25 4236 25 4236 25 4236 25 4237 28 4237 28 4237 28 4239 UNI 4001 SER 4000 FR 4000	258710 250973A-QR 258793A-QR 258793A-QR 250502 258710 250973A-QR 250973A-QR 250602 258710 UNIZ213 ERG3SJ161 ERG12SJ621	8710 TRAN 1973A-QR TRAN 1793A-QR TRAN 1793A-QR TRAN 1601-R TRAN 17910 TRAN 1793A-QR TRAN 1793A-QR TRAN 1601-R TRAN 1602 TRAN 1700 TRAN 1700 TRAN 1700 TRAN	STOR STOR STOR STOR STOR STOR STOR STOR	1 1 1 1 1 1	R4107 R4108 R4109 R4110 R4111 R4112		VRE0034E122 VRE0034E750 VRE0034E681	M.RESISTOR ■ 1/10W 1.2K 1 M.RESISTOR ■ 1/10W 75 1
4222 25 4223 25 4223 25 4223 25 4226 25 4227 25 4228 25 4231 25 4231 25 4232 25 4235 25 4235 25 4236 25 4237 25 4239 UN 4001 5R 40002 5R 40003 WR 40004 WR 4005 WR 40005 WR 40005 WR 40007 WR 40005 WR 40007 WR 40005 WR 40007 WR 40008 ER 40009 WR 40015-18 ER 40020 WR 40021 WR 40021 WR 40032 WR 40031 WR 40031 WR 40031 WR 40032 WR 40031 WR 40032 WR 40031 WR 40031 WR 40032 WR 40033 WR 40034 WR 40035-40 WR 40034 WR 40035-40 WR 40046 WR 40056 WR 40066 WR 40	2SD973A-QR 2SB793A-QR 2SD601-R 2SD602 2SB710 2SB710 2SD973A-QR 2SB793A-QR 2SD601-R 2SD602 2SB710 UNIZ213	9973A-QR TRAM 3793A-QR TRAM 1501-R TRAM 1501-R TRAM 1501-R TRAM 1710 TRAM 1973A-QR TRAM 1601-R TRAM 1602 TRAM 1602 TRAM 1710 TRAM 1710 TRAM	STOR STOR STOR STOR STOR STOR STOR STOR	1 1 1 1 1 1	R4108 R4109 R4110 R4111 R4112		VRE0034E750 VRE0034E681	M.RESISTOR   1/10W 75 1
4223 25 4226 28 4227 25 4228 25 4228 25 4231 25 4231 25 4235 25 4236 25 4236 25 4237 25 4239 UN  4001 \$R 4002 \$R 4002 \$R 4005 \$VR 4005 \$VR 4005 \$VR 4005 \$VR 4005 \$VR 4006 \$VR 4007 \$VR 4008 \$VR 4009 \$VR	2SB793A-QR 2SD601-R 2SD602 2SB710 2SB710 2SB793A-QR 2SB793A-QR 2SD601-R 2SD602 2SB710 UNIZ213 ERG3SJ161 ERG12SJ621	3793A-QR TRAM 1601-R TRAM 1602 TRAM 1710 TRAM 1973A-QR TRAM 18793A-QR TRAM 1601-R TRAM 1602 TRAM 1710 TRAM 1710 TRAM	STOR STOR STOR STOR STOR STOR STOR STOR	1 1 1 1 1	R4109 R4110 R4111 R4112		VRE0034E681	
4226 2S 4227 2S 4228 2S 4227 2S 4228 2S 4231 2S 4231 2S 4235 2S 4236 2S 4237 2S 4239 UN 4001 ER 4002 ER 4002 ER 4004 WR 4005 WR 4006 WR 4007 WR 4008 WR 4009-14 WR 4009-14 WR 4009-14 WR 4009-14 WR 4009-14 WR 4009-14 WR 4009-14 WR 4009-14 WR 4009-14 WR 4009-14 WR 4009-14 WR 4009-14 WR 4009-14 WR 4009-14 WR 4009-14 WR 40015-18 ER 4009-14 WR 4	2S0601-R 2SD602 2SB710 2SD973A-QR 2SD973A-QR 2S0601-R 2S0601-R 2S0602 2SB710 UN2213	0501-R TRAN 0502 TRAN 0710 TRAN 0973A-QR TRAN 0793A-QR TRAN 0601-R TRAN 0793A-QR TRAN 0793A-QR TRAN 0793A-QR TRAN 0793A-QR TRAN 0793A-QR TRAN 0793A-QR TRAN 0793A-QR TRAN 0793A-QR TRAN 0793A-QR TRAN 0793A-QR TRAN 0793A-QR TRAN 0793A-QR TRAN	STOR STOR STOR STOR STOR STOR STOR STOR	1 1 1 1 1	R4110 R4111 R4112	_		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
4227 2S 4228 2S 4231 2S 4231 2S 4231 2S 4232 2S 4235 2S 4236 2S 4237 2S 4239 UN 4001 ER 4001 ER 4002 ER 4003 VR 4006 VR 4005 VR 4007 VR 4006 VR 4007 VR 4009-14 VR 40	2SD602 2SB710 2SD973A-QR 2SD973A-QR 2SB793A-QR 2SD601-R 2SD602 2SB710 UN2213 ERG3SJ161 ERG12SJ621	0602 TRAM 0710 TRAM 0973A-QR TRAM 3793A-QR TRAM 0601-R TRAM 0602 TRAM 0710 TRAM 0710 TRAM 0710 TRAM	STOR STOR STOR STOR STOR STOR	1 1 1 1	R4111 R4112	_	VRE0034E560	M.RESISTOR CH 1/10W 1
4228 25 4231 25 4232 25 4235 25 4236 25 4236 25 4237 25 4239 00 4001 ER 4002 ER 4003 VR 4004 VR 4005 VR 4006 VR 4006 VR 4007 VR 4008 VR 4007 VR 4008 VR 4009-14 VR 4015-18 ER 4020 VR 4022,23 ER 4020 VR 4031 VR 4031 VR 4032 VR 4031 VR 40404 VR 40404 VR 40404 VR 40404 VR 40404 VR 40408 ER 40404 VR 4040	258710 250973A-QR 258793A-QR 258793A-QR 250602 258710 UNI2213 ERG35J161 ERG125J621	3710 TRAN 1973A-QR TRAN 1793A-QR TRAN 1793A-QR TRAN 1601-R TRAN 1602 TRAN 1710 TRAN 1710 TRAN 1711 TRAN	STOR STOR STOR STOR STOR	1 1 1	R4112	T	VRE0034E391	M.RESISTOR CH 1/10N 390 1
### ### ### ### ### ### ### ### ### ##	250973A-QR 258793A-QR 250601-R 250602 258710 UN2213 ERG35J161 ERG125J621	9973A-QR TRAN 3793A-QR TRAN 1601-R TRAN 1602 TRAN 1710 TRAN 2213 TRAN	STOR STOR STOR STOR	1 1		+	VRE0034E510	M.RESISTOR CH 1/10W 51 1
4001 SR 4239 UN 4239 U	258793A-QR 250601-R 250602 258710 UN2213 ERG35J161 ERG125J621	3793A-QR TRAN 3601-R TRAN 3602 TRAN 3710 TRAN 2213 TRAN	STOR STOR STOR	1	 R4113-18	7	VRE0034E512	M.RESISTOR CH 1/10W 5.1K 6
4235 23 4236 25 4236 25 4237 25 4239 UN 4001 9R 4002 ER 4003 WR 4005 WR 4006 WR 4007 WR 4008 WR 4009-14 WR 4009-14 WR 4015-18 ER 4020 WR 4021 R 4021 WR 4021 WR 4031 WR 40404 WR 40405 WR 40404	2S0601-R 2S0602 2S8710 WN2213 ER63SJ161 ERG12SJ621	0601-R TRAN 0602 TRAN 3710 TRAN 2213 TRAN	STOR STOR		 R4119-22		ERJ6GEYJ103	M.RESISTOR CHI/10W 10K 4
4236 25 4237 25 4239 UN 4001 ER 4002 ER 4003 WR 4004 WR 4005 WR 4006 WR 4007 WR 4009-14 WR 4009-14 WR 4002-18 ER 4020 WR 4027 ER 4021 WR 4027 ER 4021 WR 4031 WR 404047 WR 404047 WR 4041-44 ER 4046 WR 40447 WR 4046 WR 40447 WR 4046 WR 40447 WR 4046 WR 4047 WR 4046 WR 4047 WR 4046 WR 4047 WR 4046 WR 4047 WR 4046 WR 4047 WR 4046 WR 4047 WR 4046 WR 4047 WR 4046 WR 4047 WR 4046 WR 4047 WR 4046 WR 4047 WR 4046 WR 4047 WR 4046 WR 4047 WR 4046 WR 4055-52 WR 4055-52 WR	2S0602 2S8710 UN2213 ERG3SJ161 ERG12SJ621	0602 TRAN 3710 TRAN 2213 TRAN	STOR	1	R4124	-1	VRE0034E682	M.RESISTOR CH 1/10M 5.8K 1
4237 2S 4239 UN 4239 UN 4239 UN 4239 UN 4239 UN 4239 UN 4239 UN 4231 UN 42402 ER 4200 VR 4200 VR 4200 VR 4201 UN 4202 ER 4202 UN 4202 ER 4202 VR 4202 UN 4202	258710 UN2213 ERG3SJ161 ERG12SJ621	3710 TRAN 2213 TRAN		a fire	 R4125	1	VRE0034E201	M.RESISTOR CH 1/10M 200 1
4001 ER 4002 ER 4003 VR 4004 VR 4005 VR 4006 VR 4006 VR 4009-14 VR 4015-18 ER 4020 VR 4022,23 ER 4024-26 VR 4027 ER 4029 VR 4031 VR 4031 VR 4031 VR 4031 VR 4032 VR 40404 VR 4	ER63SJ161 ERG12SJ621	2213 TRAN	STOR	1	 R4126,27		ERJ6GEYJ473	M.RESISTOR CH1/10W 200 1
4001	ERG35J161 ERG12SJ621			1	 R4128	1	ERJ6GEYJ103	M.RESISTOR CHI/10W 10K 1
4002 ER 4003 WR 4004 WR 4005 WR 4006 WR 4006 WR 4007 WR 4008 WR 4009-14 WR 4015-18 ER 4020 WR 4021 WR 4022,23 ER 4027 ER 4027 ER 4026 WR 4027 ER 4027 WR 4031 WR 4031 WR 4034 WR 4035-40 WR 4035-40 WR 4034 WR 4035-40 WR 4044 ER 4046 WR 4047 WR 4046 WR 4047 WR 4046 WR 4047 WR 4046 WR 4047 WR 4046 WR 4047 WR 4046 WR 4047 WR 4046 WR 4050-52 WR	ERG12SJ621	hret	STOR	1	 R4129	-+	VRE0034E330	M.RESISTOR CH 1/104 33 1
4002 ER 4003 WR 4004 WR 4005 WR 4006 WR 4006 WR 4007 WR 4008 WR 4009-14 WR 4015-18 ER 4020 WR 4021 WR 4022,23 ER 4027 ER 4027 ER 4026 WR 4027 ER 4027 WR 4031 WR 4031 WR 4034 WR 4035-40 WR 4035-40 WR 4034 WR 4035-40 WR 4044 ER 4046 WR 4047 WR 4046 WR 4047 WR 4046 WR 4047 WR 4046 WR 4047 WR 4046 WR 4047 WR 4046 WR 4047 WR 4046 WR 4050-52 WR	ERG12SJ621	hren			R4130-32	7	VRE0034E472	M.RESISTOR CH 1/10W 4.7K 3
4002 ER 4003 WR 4004 WR 4005 WR 4006 WR 4006 WR 4007 WR 4008 WR 4009-14 WR 4015-18 ER 4020 WR 4021 WR 4022,23 ER 4027 ER 4027 ER 4026 WR 4027 ER 4027 WR 4031 WR 4031 WR 4034 WR 4035-40 WR 4035-40 WR 4034 WR 4035-40 WR 4044 ER 4046 WR 4047 WR 4046 WR 4047 WR 4046 WR 4047 WR 4046 WR 4047 WR 4046 WR 4047 WR 4046 WR 4047 WR 4046 WR 4050-52 WR	ERG12SJ621	hren			 R4133,34	7	ERJ6GEYJ331	M.RESISTOR CH1/10W 4.7K 3
4002 ER 4003 WR 4004 WR 4005 WR 4006 WR 4006 WR 4009-14 WR 4015-18 ER 4020 WR 4021 WR 4021 WR 4022 ER 4027 ER 1028 ER 1029 WR 1031 WR 1031 WR 1031 WR 1034 WR 1035-40 WR 1041-44 ER 1046 WR 1047 WR 1044, 49 ER 1050-52 WR	ERG12SJ621	hren			 R4201	+	VRE0034E122	M.RESISTOR CH 1/10W 1.2K 1
4002 ER 4003 WR 4004 WR 4005 WR 4006 WR 4006 WR 4007 WR 4008 WR 4009-14 WR 4015-18 ER 4020 WR 4021 WR 4022,23 ER 4027 ER 4027 ER 4026 WR 4027 ER 4027 WR 4031 WR 4031 WR 4034 WR 4035-40 WR 4035-40 WR 4034 WR 4035-40 WR 4044 ER 4046 WR 4047 WR 4046 WR 4047 WR 4046 WR 4047 WR 4046 WR 4047 WR 4046 WR 4047 WR 4046 WR 4047 WR 4046 WR 4050-52 WR	ERG12SJ621		ORS		 R4202	7	VRE0034E302	M.RESISTOR III 1/10W 1.2K 1
4003 VR 4004 VR 4005 VR 4006 VR 4006 VR 4007 VR 4008 VR 4009-14 VR 4015-18 ER 4020 VR 4021 VR 4022,23 ER 4022,23 ER 4022,23 ER 4022, 31 ER 4024-26 VR 4025-40 VR 4031 VR 4035-40 VR 4035-40 VR 4035-40 VR 4044 ER 4046 VR 4047 VR 4048,49 ER 4053 ER			STOR 3W 150	1	 R4203	+	VRE0034E181	M.RESISTOR III 1/10W 180 1
1004   VR   1005   VR   1006   VR   1006   VR   1007   VR   1009   VR   1009   VR   1009   VR   1009   VR   10020   VR   10020   VR   10027   ER   10029   VR   10029   VR   10030   VR   10031   VR   10032   VR   10032   VR   10034   VR   10035   VR   10034   VR   10035   VR   10036   VR   10036   VR   10037   VR	VRF0034F122		STOR 1/2W 620	1	R4204	7	VRE0034E622	M.RESISTOR EN 1/10W 6.2K 1
4005 VR 4006 VR 4006 VR 4006 VR 4007 VR 4008 VR 4009-14 VR 4015-18 ER 4020 VR 4021 VR 4027 ER 4024-26 VR 4029 VR 4029 VR 4029 VR 4030 VR 4031 VR 4035-40 VR 4035-40 VR 4035-40 VR 4046 VR 4047 VR 4046 VR 4046 VR 4047 VR 4046 VR 4046 VR 4047 VR 4046 VR 4046 VR 4047 VR 4046 VR 4047			STOR CH 1/10W 1.2K	1	 R4205	+	VRE0034E151	M.RESISTOR III 1/10W 150 1
1006   VR   1007   VR   1008   VR   1009-14   VR   1009-14   VR   10015-18   ER   10020   VR   10021   VR   10024-26   VR   10027   ER   10029   VR   10029   VR   10030   VR   10031   VR   10035-40   VR   10035-40   VR   10041-44   ER   10046   VR   10048-49   VR   10048-49   VR   10048-49   VR   10048-49   VR   10048-49   VR   10048-49   VR   10048-49   VR   10048-49   VR   10048-49   VR   10053-52   VR   10053   ER   100553   ER   1009-14   VR   100553   ER   1009-14   VR   100553   ER   1009-14   VR   100553   ER   1009-14   VR   100553   ER   1009-14   VR   100553   ER   1009-14   VR   100553   ER   1009-14   VR   100553   ER   1009-14   VR   100553   ER   1009-14   VR   100553   ER   1009-14   VR   100553   ER   1009-14   VR	VRE0034E750		STOR CH 1/10W 75	1	R4206	+	VRE0034E823	M.RESISTOR OH 1/10W 82K 1
1007 VR 1008 VR 1009-14 VR 1009-14 VR 10015-18 ER 1020 VR 10021 VR 1022, 23 ER 1024-26 VR 1027 ER 1026 ER 1027 ER 1028 UR 1023 VR 1023 VR 1033 VR 1033 VR 1035-40 VR 1041-44 ER 1046 VR 1048, 49 ER 1053 ER	VRE0034E681	0034E681 M.RE	STOR CH 1/10W 680	1	 R4207	7	VRE0034E122	M.RESISTOR CH 1/10W 1.2K 1
1008   VR   1009-14   VR   1009-14   VR   1015-18   ER   1020   VR   1021   VR   1022   VR   1022   ER   1027   ER   1028   ER   1029   VR   1030   VR   1031   VR   1035-40   VR   1035-40   VR   1041-44   ER   1046   VR	VRE0034E560	0034E560 M.RE	STOR CH 1/10W 56	1	 R4208-11	7	ERJ6GEYJ103	M.RESISTOR CH1/10W 1.2K 1
1009-14	VRE0034E391	0034E391 M.RE	STOR CH 1/10W 390	1	 R4212	1	VRE0034E222	M.RESISTOR CH 1/10W 2.2K 1
### ### ### ### ### ### ### ### ### ##	VRE0034E510	0034E510 M.RE	STOR CH 1/10W 51	1	 R4213	1	ERJ6GEYF472	M.RESISTOR CHI/10W 4.7K 1
4020 VR 4021 VR 4021 VR 4022,23 ER 4024-26 VR 4027 ER 4029 VR 4029 VR 4030 VR 4031 VR 4032 VR 4034 VR 4034 VR 4035-40 VR 4041-44 ER 4046 VR 4046 VR 4047 VR 4048,49 ER 4053 ER	VRE0034E512	0034E512 N.RE	STOR CH 1/10W 5.1K	5	R4214	7	ERJ6GEY0R00	
4021 VR 4022,23 ER 4022,23 ER 4024-26 WR 4027 ER 4028 ER 4029 WR 4030 WR 4031 VR 4032 WR 4033 WR 4034 WR 4035-40 WR 4044 ER 4046 WR 4046 WR 4046 WR 4046 WR 4047 WR 4048,49 ER 4050-52 WR	ERJ6GEYJ103	06GEYJ103 M.RE	STOR CHI/10W 10K	4	 R4215	7	ERJ6GEYJ103	
4022,23 ER 4024-26 WR 4027 ER 4027 ER 4029 WR 4029 WR 4030 WR 4031 WR 4032 WR 4033 WR 4034 WR 4044 ER 4046 WR 4046 WR 4047 WR 4048,49 ER 4053 ER 4053 ER	VRE0034E682	0034E682 N.RE	STOR 1/10W 5.8K	1	R4216	-	ERJ6GEYOROO	M.RESISTOR CH1/10W 10K 1       1
4024-26 WR 4027 ER 4027 ER 4029 WR 4030 WR 4031 WR 4032 WR 4033 WR 4033 WR 4035-40 WR 4044 ER 4046 WR 4046 WR 4046 WR 4047 WR 4048,49 ER 4053 ER	VRE0034E201		STOR CH 1/10W 200	1	R4217	7	ERJ6GEYJ102	M.RESISTOR CHI/10W 1K 1
4027 ER 4028 ER 4029 VR 4030 VR 4031 VR 4032 VR 4033 VR 4034 VR 4035-40 VR 404-44 ER 4046 VR 4046 VR 4047 VR 4048,49 ER 4053 ER	ERJ6GEYJ473		STOR CH1/10W 47K	2	R4218	7	ERJ6GEYJ105	M.RESISTOR CHI/10W 1M 1
1028 ER 1029 WR 1030 WR 1031 WR 1032 WR 1033 WR 1034 WR 1035-40 WR 1041-44 ER 1046 WR 1044 WR 1044 WR 1044 WR 1044 WR 1044 ER	VRE0034E472		STOR CH 1/10W 4.7K	3	R4219		ERJ6GEYF472	M.RESISTOR CHI/10W 4.7K I
### No.   No	ER635J161			1	R4220		ERJ6GEYJ122	M.RESISTOR CHI/10W 1.2K 1
MO30   VR   WR   WR   WR   WR   WR   WR   WR	ERG125J621			1	R4223		ERJ6GEYJ100	MURESISTOR CHI/10W 10 1
031 VR 032 VR 1033 VR 1033 VR 1035-40 VR 1035-40 VR 1041-44 ER. 1046 VR 1046 VR 1047 VR 1048,49 ER. 1050-52 VR 1053 ER	VRE0034E122		STOR CH 1/10W 1.2K	1	R4224,25		ERJ6GEYJ562	M.RESISTOR CH1/10W 5.5K 2
1032 VR 1033 VR 1034 VR 1035-40 WR 1041-44 ER 1046 WR 1047 WR 1048,49 ER 1050-52 VR 1053 ER	VRE0034E750		STOR CH 1/10W 75	I	 R4226,27		ERDS2TJ100	C.RESISTOR 1/4W 10 2
033 VR 1034 VR 1035-40 VR 1041-44 ER 046 WR 1047 VR 1048,49 ER 1050-52 VR 1053 ER	VRE0034E681		STOR CH 1/LOW 680	1	R4229	-	ERJ6GEYJ103	M.RESISTOR CH1/10M 10K 1
034 VRI 035-40 WRI 041-44 ER. 046 WRI 047 WRI 048,49 ER. 050-52 WRI 053 ERI	VRE0034E560		STOR CH 1/10N	1	 R4243	7	ERJ6GEYJ103	M.RESISTOR CHI/ION 10K 1
035-40 VRI 041-44 ER 046 VRI 047 VRI 048,49 ER 050-52 VRI 053 ER	VRE0034E391		STOR CH 1/10M 390	1	R4244		ERJ6GEYJ473	M.RESISTOR CHI/10M 47K 1
041-44 ER. 046 WRI 047 WRI 048,49 ER. 050-52 WRI 053 ERI	VRE0034E510		STOR CH 1/10W - 51	1	 R4245		ERJ6GEYJ681	M.RESISTOR CH1/10W 680 1
046 VRI 047 VRI 048,49 ER. 050-52 VRI 053 ER	VRE0034E512		STOR CH 1/10W 5.1K	6	 R4245,47	-	ERJ6GEYJ331	M.RESISTOR CH1/10W 330 2
047 VRI 048,49 ER. 050-52 VRI 053 ER	ERJ6GEYJ103		STOR CHI/10W 10K	4	R4248		ERJ6GEYJ470	M.RESISTOR CH1/10W 47 1
048,49 ER. 050-52 VRI 053 ER	VRE0034E682		STOR CH 1/10W 6.8K	1	 R4251	-	VRE0034E122	M.RESISTOR OF 1/10W 1.2K 1
050-52 VRI 053 ERI	VRE0034E201		STOR CH 1/10W 200	1	 R4252	-	VRE0034E302	M.RESISTOR CH 1/10W 3K 1
053 ER	ERJ6GEYJ473		STOR CH1/10W 47K	2	R4253	-	VRE0034E181	M.RESISTOR 1/10W 180 1
-	VRE0034E472		STOR CH 1/10W 4.7K	3	 R4254		VRE0034E622	M.RESTSTOR OH 1/10W 6.2K 1
	ERG3SJ161			1	R4255	-	VRE0034E151	M.RESISTOR   1/10W 150 1
	ERG12SJ621			1	R4256		VRE0034E823	M.RESISTOR 1/10W 82K 1
	VRE0034E122		STOR CH 1/10W 1.2K	1	 R4257	Ţ	VRE0034E122	M.RESISTOR III 1/10W 1.2K 1
	VRE0034E750		STOR CR 1/10W 75	1	 R4258-61	I	ERJ6GEYJ103	M.RESISTOR CH1/10M 10K 4
	VRE0034E681		STOR CH 1/10W 680	1	 R4262	_	VRE0034E222	M.RESISTOR III 1/10W 2.ZK 1
	VRE0034E560		STOR CK 1/10W	1	 R4263	J	ERJ6GEYF472	M.RESISTOR CHI/10W 4.7K 1
	VRE0034E391		STOR CH 1/10W 390	1	 R4264		ERJ6GEYOROO	M.RESISTOR CH 1/10W 0 1
	VRE0034E510		STOR CH 1/10W 51	1	 R4265	$\prod$	ERJ6GEYJ103	M.RESISTOR CH1/10W 10K 1
	VRE0034E512		STOR CH 1/10W 5.1K		 R4266		ERJ6GEYOROO	MURESISTOR CH 1/10W 0 1
	ERJ6GEYJ103		STOR CH1/10W 10K	4	 R4267		ERJ6GEYJ102	H.RESISTOR CH1/10W 1K 1
	IDEAN SAFAAA		STOR CH 1/10W 6.8K	1	 R4268		ERJ6GEYJ105	M.RESISTOR CH1/10W 1M 1
	VRE0034E682		STOR CH 1/10W 200	1	R4269		ERJ6GEYF472	M.RESISTOR CHI/10W 4.7K 1
	VRE0034E201		STOR CH1/10W 47K	2	R4270		ERJ6GEYJ122	M.RESISTOR CH1/10W 1,2K 1
	VRE0034E201 ERJ6GEYJ473		STOR CH 1/10W 4.7K	3	R4273		ERJ6GEYJ100	M.RESISTOR CHI/IOW 10 1
	VRE0034E201 ERJ6GEYJ473 VRE0034E472			1	 R4274,75	-	ERJ6GEYJ562	M.RESISTOR CHI/10W 5.6K 2
	VRE0034E201 ERJ6GEYJ473 VRE0034E472 ERG3SJ161			1	R4276,77		ERDS2TJ100	C.RESISTOR 1/4W 10 2
	VRE0034E201 ERJ6GEYJ473 VRE0034E472 ERG3SJ161 ERG12SJ621		STOR CH 1/10W 1.2K	1	 R4279	-	ERJ6GEYJ103	M.RESISTOR CH1/10W 10K 1
082 VRI	VRE0034E201 ERJ6GEYJ473 VRE0034E472 ERG3SJ161 ERG12SJ621 VRE0034E122	0034E750 M.RE	STOR CH 1/10M 75	1	R4293		ERJ6GEYJ103	M.RESISTOR CH2/10M 10K 1
	VRE0034E201 ERJ6GEYJ473 VRE0034E472 ERG3SJ161 ERG12SJ621					1		2007

#### MECHA I/F VEP80592A

Ref.No.	Part No.	Part Name & Description Po		Ref.No.	Part No.	Part Name & Description	ļ. — <del> </del> -	Remarks
294	ERJ6GEYJ473	M.RESISTOR CH1/10W 47K 1		R4426,27	ERDS2TJ100	C.RESISTOR 1/4W 10	2	
295	ERJ6GEYJ681	M.RESISTOR CH1/10W 680	l <u></u>	R4429	ERJ6GEYJ103	M.RESISTOR CHI/10W 10K	1	
96,97	ERJ6GEYJ331	M.RESISTOR CH1/10W 330 2	2	R4442	ERJ6GEYJ103	MLRESISTOR CH1/10W 10K	1	
298	ERJ6GEYJ470	M.RESISTOR CH1/10W 47		R4443	ERJ6GEYJ473	M.RESISTOR CH1/10W 47K	1	
301	VRE0034E122	M.RESISTOR CH 1/10W 1.2K	IJ	R4444	ERJ6GEYJ681	M.RESISTOR CH1/10W 680	1	
302	VRE0034E302	M.RESISTOR CH 1/10M 3K		R4445,46	ERJ6GEYJ331	M.RESISTOR CH1/10W 330	2	
30.3	VRE0034E181	M.RESISTOR CH 1/10W 180	1	R4448	ERJ6GEYJ470	M.RESISTOR CHI/10M 47	1	
304	VRE0034E622		1	R4452,53	ERJ6GEYJ103	M-RESISTOR CHI/10M 10K	2	
305	VRE0034E151		1					
306	VRE0034E823		1					
307	VRE0034E122		1					
308-11	ERJ6GEYJ103		4	RY4201-05	VSY2039	RELAY	5	
312	VRE0034E222		1	11.12.2.2	101200			
313	ERJ6GEYF472		1				<u> </u>	
1314	ERJ6GEYOROO		1		-			
1315	ERJ6GEYJ103		i	SW4001	V\$\$0162	SWITCH	i	
** ** ** **			1	SW4002	VSS0337	SWITCH	1	
1316	ERJ6GEY0R00			SW4003	VSS0162	SWITCH	1	
317	ERJ6GEYJ102		1	SW4004	VSS0337		1	
1318	ERJ6GEYJ105		1			SWITCH		
319	ERJ6GEYF472		1	SW4005	VSS0162	SWITCH	1	
320	ERJ6GEYJ122		1	SW4006	VSS0337	SWITCH	1	
1323	ERJ6GEYJ100		1	SW4007	VSS0162	SWITCH	1	
1324,25	ERJ6GEYJ562		2	SW4008	VSS0337	SWITCH	1	
4326,27	ERDS2TJ100		2	SW4009	VSS0162	SWITCH	1	
4329	ERJ6GEYJ103	M.RESISTOR CHI/10W 10K	1	SW4010	V\$\$0337	HOTIME	1	
4343	ERJ6GEYJ103	M.RESISTOR CH1/10W 10K	1	SW4011	VSS0228	SWITCH	1	
4344	ERJ6GEYJ473		1	SW4201-05	VSS0338	SWITCH	5	
4345	ERJ6GEYJ681	M.RESISTOR CHI/10W 680	1			1		
4346,47	ERJ6GEYJ331	M.RESISTOR CH1/10W 330	2				1 1	
4348	ERJ6GEYJ470		1				1	
4351	VRE0034E122	M. RESISTOR CH 1/10W 1.2K	1	T4001-05	VT00065	TRANSFORMER	5	
	VRE0034E302	M.RESISTOR III 1/10W 3K	1	T4201-05	VTD0042	TRANSFORMER	5	
4352			1	I-dEnt_eng	91D0042	TIONIST ONNER		
4353	VRE0034E181			—ii———			+	
4354	VRE0034E622	M.RESISTOR CH 1/10W 6.2K	1				+	
4355	VRE0034E151	M.RESISTOR CH 1/10W 150	1	<b></b>	_	LAT GERLY ANDROUGH	+	
4356	VRE0034E823	NURESISTOR CH 1/10W BZK	1			MISCELLANEOUS		
4357	VRE0034E122	MURESISTOR CH 1/10W 1.2K	1		WMZ1789	BARRIER	1	
4358-61	ERJ6GEYJ103	MURESISTOR CH1/10W 10K	4		VMZ1790	BARRIER	5	
₹4362	VRE0034E222	M.RESISTOR CH 1/10W 2.2K	1		XYN2+J7FN	SCREW	30	
R4363	ERJ6GEYF472	M.RESISTOR CH1/IOW 4.7K	1					
R4364	ERJ6GEY0R00	M.RESISTOR CH 1/10W 0	1					
R4365	ERJ6GEYJ103	N.RESESTOR CH1/10W 10K	1	II.				
R4366	ERJ6GEYOROO	M.RESISTOR CH 1/10W 0	1	.			$\Box$	
R4367	ERJ6GEYJ102	M.RESISTOR CHI/10W	1				$\Box$	
R4368	ERJ66EYJ105	M.RESISTOR CH1/10W III	1	1	VEP80592A	P.C.BOARD W/COMPONENT		
R4369	ERJ6GEYF472	M.RESISTOR CH1/10W 4.7K	1	11		MECHA I/F		
R4370	ERJ6GEYJ122	M.RESISTOR CH1/10M 1.2K	1				$\dagger$	
34373	ERJ6GEYJ100	M.RESISTOR CH1/10W 10	1				1-1	
R4374,75	ERJ6GEYJ562	M.RESISTOR CH1/10W 5.6K	2		1		1	
R4376,77	ERDS2TJ100	C.RESISTOR 1/4W 10	2		<u> </u>		-	
R4379	ERJ6GEYJ103	M.RESISTOR CH1/10W 10K	1 .		<del>                                     </del>	<u> </u>	+	
R4379 R4393	ERJ6GEYJ103	M.RESISTOR CHI/IOW IOK	1		<del>                                     </del>	<del>                                     </del>	1	
	<del></del>				<del>                                     </del>		+ +	
R4394	ERJ6GEYJ473		1	100001.05	1001	Drope	+ -	
R4395	ERJ6GEYJ681	M.RESISTOR CHI/10W 680	1	D9001-05	10E1	DIODE	5	
R4396,97	ERJ6GEYJ331	M.RESISTOR CH1/10W 330	. 2	$\dashv$	<del>                                     </del>		+	
R4400	ERJ6GEYJ470	M.RESISTOR CH1/10W 47	1				$\perp$	
R4401	VRE0034E122		1				$\perp \perp$	
R4402	VRE0034E302		1	P551	VJP3098A034	CONNECTOR (MALE)	1	
R4403	VRE0034E181	M.RESISTOR III 1/10N 180	1	P552	VJP28568040	CONNECTOR (MALE)	1	
R4404	VRE0034E622		1	P553	VJP3098A032	CONNECTOR (MALE)	1	
R4405	VRE0034E151	MURESISTOR CH 1/10W 150	1	P554	VJP1932T	CONNECTOR (MALE)	1	
R4406	VRE0034E823		1	P556	VJP1231T	CONNECTOR (MALE)	1	
R4407	VRE0034E122	M.RESISTOR CH 1/10W 1.2K	1	P558	VJP1231R	CONNECTOR (MALE)	1	
R4408-11	ERJ6GEYJ103		4	P559	VJP1231T	CONNECTOR (MALE)	1	
R4412	VRE0034E222		1	P561	VJP1229T	CONNECTOR (MALE)	1	
R4413	ERJ6GEYF472		1	P562	VJP1230G	CONNECTOR (MALE)	1	
R44 III	ERJ6GEYOROO		1	P563	VJP1239T	CONNECTOR (MALE)	1	
R4415	ERJ6GEYJ103		1	P564	VJP1235T	CONNECTOR (MALE)	1	····
R4416	ERJ6GEYOROO		1	P565	VJP1234T	CONNECTOR (MALE)	1	
R4417			I	P568,69	VJP1230T			
	ERJ6GEYJ102				<del></del>	CONNECTOR (NALE)	2	
R4418	ERJ6GEYJ105		1	P570	VJP1230G	CONNECTOR (MALE)	1	-
R4419	ERJ6GEYF472		1	P571	VJP1230R	CONNECTOR (MALE)	1	
R4420	ERJ6GEYJ122		1	P572	VJP1232T	CONNECTOR (MALE)	1	
R4423	ERJ6GEYJ100		1	P574	VJP12316	CONNECTOR (MALE)	1	
11723		M.RESISTOR CH1/10W 5.6K	2	P575	VJP1231T	CONNECTOR (MALE)	1	
R4424,25	ERJ6GEYJ562	HIMESTOLIN CULLIAN DION 1	4	11.27.3	101 16311			1

## FR H.P AMP VEP84108A BUFFER AMP VEP85028A

Ref.No.	Part No.	Part Name & Description	.]	Remarks	Ref.No.	Part No.	Part Name & Description	Pes	Remarks
	VJP1231R	CONNECTOR (MALE)	1		R4006,07	ERJ6GEYJ473	M.RESISTOR CH1/10W 47K	2	
577	VJP1231T	CONNECTOR (MALE)	1		R4008,09	ERJ6GEYJ390		•	
578	VJP1230R	CONNECTOR (MALE)	11					2	
79	VJP1230T	CONNECTOR (MALE)	حلندك		R4010,11	ERJ6GEYJ103	M.RESISTOR CHI/10M IOK	2	
580			1		R4012	ERJ6GEYJ101	M.RESISTOR CHI/10W 100	1	
	VJP12306	CONNECTOR (MALE)	] 1						
581,82	VJP1230T	CONNECTOR (MALE)	2						
583	VJP12306	CONNECTOR (MALE)	1		-				
584	VJP1230T	CONNECTOR (MALE)						1 !	1
585		CONNECTOR (PIPLE)	1		RY4001	VSY2039	RELAY	1	
	VJP1230R	CONNECTOR (MALE)	1					-	
587~89	VJP1511T	CONNECTOR (MALE)	3		<b>-</b>			$\vdash$	
61021	VJP1511T	CONNECTOR (MALE)	+			-			i
			1 .		_  L	ļ			
61022	VJP1231T	CONNECTOR (MALE)	11		SH4001	ESB62801	SWITCH	1	
						20002002	341101	1	
			1 -						
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			1 1						
		RESISTORS						-	
9001,02	EROS2TJ121				$\dashv$			_	
			2		_[]	ĺ			
9003-18	ERDS2TJ181	C.RESISTOR 1/4W 180	16			VEP85028A	P.C.BOARD W/COMPONENT	$\vdash$	
					<del>                                     </del>	var addedri		$\Box$	
			+ +				BUFFER AMP	[	
	1							-	
					7	1	<u> </u>	$\sqcup$	
			<del>     </del>						
-	UEDoctor	0.000	$\sqcup$						
	VEP84108A	P.C.BOARD W/COMPONENT				T -			
[		FR H.P AND				-			
	1	1	+		1				
			$\perp$		JL ∣			1	
					1		CAPACITORS	-	
			T +		C6001 D4	FORMOTON			
			+ +		C5001-04	ECUMICIO4KBN	C.CAPACITOR CH 16V 0.10	4	
					C5005	ECUMOH2203CN	C.CAPACITOR CH 50V ZZP	1	
			1 [		C5006-08	ECUMBC104KBN			
			-					3	
			<del>  -</del>		C5009,10	ECA1HXLV100	E.CAPACITOR 50V 10U	2	
					C5011-14	ECUMICIO4KBN	C.CAPACITOR IN 16V 0.1U	4	
		CAPACITORS	LT		C5015	ECUM1H220JCN		-	
4001-04	ECA1CXLV1G1	E.CAPACITOR 16V 100U	4				C.CAPACITOR III 50V 22P	1	
4005,06					C5016-18	ECUMICIO4KBN	C.CAPACITOR III 16V 0.1U	3	
	ECATHXFA100	E.CAPACITOR 50V 10U	2		C5019,20	ECA1HXLV100	E.CAPACITOR 50V 10U	2	
4007,08	ECUM1H22OJCN	C.CAPACITOR CH 50V 22P	2		C5021-24	ECUMIC104KBN			
4009,10	ECA1CXLV221	E.CAPACITOR 16V 220U	2				C.CAPACITOR CH 16V 0.1U	4	
4011					C5025	ECUM1H220JCN	C.CAPACTYOR CH 50V 22P	1	
	ECA1HXLV010	E.CAPACITOR 50V 10	I		C5026-28	ECUMICIO4KBN	C.CAPACITOR CH 16V 0.1U	3	
4012	ECQB1H103JZ	P.CAPACITOR 50V 0.01U	1		C5029, 30	ECA1HXLV100			
							E.CAPACITOR 50V 10U	2	
			<b>-</b> +		C5031-34	ECUMICIO4KBN	C.CAPACITOR III 16V 0.1U	4	
					C5035	ECUM1H220JCN	C.CAPACITOR CH 50V 22P	1	
					C5036-38	ECUMICIO4KBN			
4001	E8R5504S	DIODE	1					3	
4002	MA151K		1		C5039-42	ECA1HXLV100	E.CAPACITOR SOV 100	4	
4002	MATOTK	DIODE	1		11				
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			1 1		L5001~08	VLQEL05S100K	COIL TOUR	8	
C4001	H5206P	IC	1				. 1001		
C4002	AN6558	IC	1			<del></del>		_	
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								$\rightarrow$	
			ΙT		P531	VJP1233G	CONNECTOR (MALE)	4	
					P532		CONTECTOR (MALE)	1	
302	VJP3006	COMMITTEE CHANGES				VJP1233R	CONNECTOR (MALE)	1	
	1013000	CONNECTOR (MALE)	1		P533	VJP1233T	CONNECTOR (MALE)	1	
			[   T		P534	VJP1233R	CONNECTOR (MALE)		
	1		1		P536			1	
			- +			VJP12306	CONNECTOR (MALE)	1	-
er -	Manage	AMME OF THE STATE			P537	VJP1230T	CONNECTOR (MALE)	1	
351	VJP3080	CONNECTOR (MALE)	1		P538	VJP1230R	CONNECTOR (NALE)		
352	VJP1230T	CONNECTOR (MALE)	1		<b>1├</b> ────┼	1	ASSESSION (IAPE)	1	
353	VJP1234T	CONNECTOR (MALE)			╂├───┤			[	
354			1		<u> </u>			$\top$	
	A753080	CONNECTOR (MALE)	1					-+	
55	VJP1235T	CONNECTOR (MALE)	1		Q5001	XN6435	Thensteron		
-			+				TRANSISTOR	1	
					05002	XN6537	TRANSISTOR	1	
					Q5003,04	XN5531	TRANSISTOR	2	
					Q5005				
001	2SD602	TRANSISTOR	-			XN6435	TRANSISTOR	1	
			1		Q5006	XN6537	TRANSISTOR	1	
002	258710	TRANSISTOR	1		Q5007,08	XN5531	TRANSISTOR		
003	UN2213	TRANSISTOR	1					2	
004	2SD601-R	TRANSISTOR			Q5009	XN6435	TRANSISTOR	1	
	232001-R	HANDIDION	1		05010	XN6537	TRANSISTOR	1	
	1		T		Q5011,12	XN5531	TRANSISTOR		
	1		-					2	
	· · · · · · · · · · · · · · · · · · ·		$\vdash$		05013	XN6435	TRANSISTOR	1	
					05014	XN6537	TRANS1STOR		
		RESISTORS			05015,16			1	
001	ERG1SJ102				140012,10	XN5531	TRANSISTOR	1	
	·		1						
	ERJ6GEYJ331	M.RESISTOR CH1/10W 330	2					-+	
002,03					11	<del> </del>			
02,03	ERJ6GEYF472							- 1	
	ERJ6GEYF472	MURESISTOR CHI/10W 4.7K	2						
	ERJ6GEYF472	MUNESTSTON CHITTON 4.7%	2		<del>  -</del>			+	

## AT POWER VEP82062B

Ref.No.	Part No.	Part Name & Description	Pcs	Remarks	Ref.No.	Part No.	Part Name & Description	Pes	Remarks
		RESISTORS					AT POWER		•
001,02	ERJ6GEYG510	M.RESISTOR CH 1/10W 51	2		-				
003,04	ERJ6GEYG222	M.RESISTOR CH1/10W 2.2K	2		1				
005,06	ERJ6GEY6470	M.RESISTOR CH1/10W 47	2		11			-	
007,08	ERJ6GEYG331	M.RESISTOR CH1/10W 330	2			<del></del>		$\vdash$	
009	ERJ6GEYG561	M.RESISTOR CHI/10W 560	1						
010,11	ERJ6GEYG470	M.RESISTOR CH1/10W 47 M.RESISTOR CH1/10W 470	2				ļ	-	
012,13	ERJ6GEYG471	And the second s	2	·	11	<del>                                     </del>	CAPACITORS	Н	
014	ERJ6GEYG121 ERJ6GEYG271	M.RESISTOR CH1/10W 120 M.RESISTOR CH1/10W 270	2		CI	ECEA1VU330	E.CAPACITOR 35V 33U	1	
017	ERJ6GEYG331	M.RESISTOR CRI/10W 270	1	•	C2	ECEA1EU221	E.CAPACITOR 25V 220U	1	
018,19	ERJ6GEYG470	M.RESISTOR CHI/10W 47	2		C3	ECEAIVU330	E.CAPACITOR 35V 33U	1	
020,21	ERJ6GEYG221	M.RESISTOR CHI/10W 220	2		C4	ECUM1H103ZFN	C.CAPACITOR DI 50V 0.01U	1	
022	ERJ6GEYG102	M.RESISTOR CH1/10W 1K	1		C5	ECUM1H103KBN	C.CAPACITOR CH 50V 0.01U	1	
023	ERJ6GEYG332	M.RESISTOR CHI/10W 3.3K	1		C6	ECUM1H102KBN	C.CAPACITOR CH 50V 1000P	1	
024,25	ERJ6GEYG470	M.RESISTOR CHI/10W 47	2		C7	ECUM1H103KBN	C.CAPACITOR CH 50V 0.01U	1	
026,27	ERJ6GEYG510	M.RESISTOR CH 1/10W 51	2		C8,C9	ECMH10H103JR	P.CAPACITOR V 0.01U	2	
028,29	ERJ6GEYG222	M.RESISTOR CH1/10W 2.2K	2		C10,11	ECWH10H103JR	P.CAPACITOR V 0.01U	2	
030,31	ERJ6GEYG470	M.RESISTOR CH1/10W 47	2		C20,21	ECCD2H331J	C.CAPACITOR 500V 330U	2	
032,33	ERJ6GEYG331	M.RESISTOR CH1/10W 330	2		C22	ECEA1VU330	E.CAPACITOR 35V 33U	1	
034	ERJ6GEYG561	M.RESISTOR CH1/10W 560	1		C24	ECEA1VU330	E.CAPACITOR 35V 33U	1	
035,36	ERJ6GEYG470	M.RESISTOR CHI/10W 47	2		C26,27	ECEATVU330	E.CAPACITOR 35V 33U	2	
6037,38	ERJ6GEY6471	M.RESISTOR CH1/10W 470	2		C28	ECEA1EU331	E.CAPACITOR 25V 330U	1	
037,38	ERJ6GEYG121	M.RESISTOR CH1/10W 470	1		C29	ECEAICU100	E.CAPACITOR 16V 10U	1	
5040,41	ERJ6GEYG271	M.RESISTOR CHI/10W 270	2		G34,35	ECCD2H331K	C.CAPACITOR SOOV 330U	2	
5040,41	ERJ6GEYG271 ERJ6GEYG331	M.RESISTOR CH1/10W 270	1		137,33	COUNTRY	DIGHT HOLION 2007 3000	-	
5043,44		M.RESISTOR CHI/10W 47	2				+		
5045,46	ERJ6GEYG470 ERJ6GEYG221	M.RESISTOR CH1/10W 220	2		11			$\vdash$	
5045,46	ERJ6GEYG102	M.RESISTOR CHI/10W 1K	1		CN350	VJP3079	CONNECTOR (MALE)	1	
	ERJ6GEYG332	M.RESISTOR CHI/10W 3.3K	1		CHISAN	Y013073	CONTRECTOR (TARE)	+-	
5048		M.RESISTOR CH1/10W 3.3K			+			+	
5049,50	ERJ6GEYG470		2			<del></del>	<u> </u>		
5051,52	ERJ6GEYG510	M.RESISTOR CH 1/10W 51	2		01,02	10E1	DIODE	2	
5053,54	ERJ6GEYG222	M.RESISTOR CH1/10W 2.2K	2		01,02	MA151K	DIODE	1	
5055,56	ERJ6GEYG470	M.RESISTOR CH1/10W 47				RP1H	DIODE	- 2	
5057,58	ERJ6GEYG331	M.RESISTOR CH1/10W 330	2	<u> </u>	04,05 06	ERZCO7DK361B		1	
5059	ERJ6GEYG561	M.RESISTOR CH1/10W 560	1		ne ne	10E1	DIODE	1	
5060,61	ERJ6GEYG470	M.RESISTOR CH1/10W 47	2		D6 D7		to the second se		
5062,63	ERJ6GEYG471	M.RESISTOR CH1/10W 470	2	· · · · · · · · · · · · · · · · · · ·		ERZCO7DK361B		1	
5064	ERJ6GEYG121	M.RESISTOR CHI/10W 120	1		07-09	10E1	DICOE	3	
5065,66	ERJ6GEYG271	M.RESISTOR CH1/10W 270	2		D10	10E1	DICOE	1	
5067	ERJ6GEYG331	M.RESISTOR CH1/10W 330	1						
5068,69	ERJ6GEYG470	M.RESISTOR CH1/10W 47	2					-	
5070,71 5072	ERJ6GEYG221	M.RESISTOR CH1/10W 220 M.RESISTOR CH1/10W 1K	1		ICI	UPC494G	IC	1	
5072	ERJ6GEYG102 ERJ6GEYG332	M.RESISTOR CHI/ION 3.3K	1		IC4,C5	VCR0111	IC	2	
			2		104,65	VCR0111	TC .		
5074,75 5076,77	ERJ6GEYG470 ERJ6GEYG510		2					+	
5078,79	ERJ6GEYG222		2					+	
5080,81	ERJ6GEYG470		2		1	VLQ0128	COIL	1	
			2		L3	VLQEL05S101K		1	
5082,83 5084	ERJ6GEYG331 ERJ6GEYG561	M.RESISTOR CH1/10W 330 M.RESISTOR CH1/10W 560	1		- L5	VLQEL05S101K		1	
5085,86			2		-11"	100000000000000000000000000000000000000	LOIL 1000K	-	
5087,88	ERJ6GEYG470 ERJ6GEYG471		$\overline{}$					-	
5087,88			1		$\dashv$			+	-
15090,91	ERJ6GEYG121 ERJ6GEYG271		2		P1	VJP1143	CONNECTOR (MALE)	1	
5090,91	ERJ6GEYG331		1		-11	401.1742	SOURCEOUT (FPLE)		<del> </del>
35092	ERJ6GEYG470		8		1	<del>                                     </del>	<del> </del>	+	
5095,96	ERJ6GEYG221				11		-		<del> </del>
15097	ERJ6GEYG102				QI	UN2213	TRANSISTOR	Ī	-
5098	ERJ6GEYG332		_		02	UN2113	TRANSISTOR	1	
3099,00	ERJ6GEYG470				Q2 Q3	258709	TRANSISTOR	1	
2424140	CHOOLET UP/	THE PARTY OF THE PER	1-		Q4,Q5	25K742	TRANSISTOR	2	
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	1	MISCELLANEOUS	$\top$					1	1
	VMP3271	P.C.BOARD HOLDER ANGLE	1				RESISTORS	1	
	A2C331a	SHIELD CASE	i		R1	ER050CHD1004		1	-
	XTV3+6F	SCREW	3		R2	ERJ6GEYG223	M.RESISTOR CH1/10W 22K	1	
	VSC3318	SHIELD CASE	1		R3	ERJ6GEYJ103	M.RESISTOR CH1/10W 10K	i	
		WITH A STATE OF THE STATE OF TH	+ *		R4	ERJ6GEYJ104	M.RESISTOR CHI/10W 100K	1	
	+		$\dashv$	1	R4 R5	ERJ6GEYJ103	M.RESISTOR CH1/10M 10K	1	
	++	<u> </u>	-		R6	ERJ6GEYG682	M.RESISTOR CH1/10W 6.8K	1	
	+				R7	ERJ6GEYG332	M.RESISTOR CHI/10W 3.3K	1	
	+		_	-	R8	ERJ6GEYG223	M.RESISTOR CHI/10W 3.3K	1	
	VEP82062B	P.C.BOARD W/COMPONENT			R9	ERJ6GEYJ222	M.RESISTOR CHI/10W 2.2K	1	
	¥EF020028	Trouboreo Nycomonen	-	·····	-	EHOOC TUESS	AMESISTON CHI/TOW C.ZK	+ 1	1
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## TENSION SENSOR AMP VEP80306B AC HEAD CONNECT VEP84136A

## REEL I/F VEP80644A REEL I/F VEP80645A

Ref.No.	Part No.	Part Name & Description		Remarks	Ref.No.		Part No.	Part Name & Description	Pcs	Remarks
0	ERJ6GEY6124	M.RESISTOR CH1/10W 120K	1			7				
1	ERJ6GEY6202	M.RESISTOR CH1/10W 2K	1			$\top$				
2,13	ERJ6GEYJ101	M.RESISTOR CH1/10W 100	2		1	$\top$				
4,15	ERQ12AJ2R2P	F.RESISTOR 1/2W 2.2	2		1261202	٦,	VJR0460	TEST POINT	1	
6	ERJ6GEYG522	M.RESISTOR CH1/10W 6.2K	1		1	+				
.7	ERJ6GEYG682	M.RESISTOR CH1/10W 6.8K	1		<del>                                     </del>			·		
8-21	ER025CHD5103	M.RESISTOR 1/4W 510K	4		{	+				
22	ERDS2TJ472		_		me1200	-+-	Min t t min man	LI BOOTOTOIS		
			1		VR61202	1	VRV01108202	V.RESISTOR 2K	1	
23,24	ERDS2TJ474	C.RESISTOR 1/4W 470K	2							
39	ERJ6GEYG153	M.RESISTOR CH1/IOW 15K	1							
40	ERJ6GEYG153	M.RESISTOR CHI/10W 15K	1			Т				
41	ER025CKF8253	M.RESISTOR 1/4W 825K	1			T				
42	ER025CKF6813	M.RESISTOR 1/4H 681K	1			1			$\vdash$	
43	ERJ6GEYJ473	M.RESISTOR CH1/10W 47K	1		11	+	VEP84136A	P.C.BOARD N/COMPONENT		
44	EROS2TJ103	C.RESISTOR 1/4W 10K	1		11	+	TETOTESON	AC HEAD CONNECT		
45	ERJ6GEYG153				11	+		AL HEAD COMMECT	$\vdash$	
			1		1	1				
46	ERJ6GEYG153	M.RESISTOR CH1/10W 15K	1		Jt					
47	ER025CKF8253	M.RESISTOR 1/4W 825K	1							
48	ER025CKF6813	M.RESISTOR 1/4W 681K	1							
49	ERJ6GEYJ473	M.RESISTOR CH1/10W 47K	1		1	+			$\vdash$	
50	ERDS2TJ103	C.RESISTOR 1/4W 10K	1		<b>1</b> ├────	+			$\vdash$	
51	ERDS2TJ682				{ <b>}</b>	+			<b> </b>	
31	ERD3Z1J08Z	C.RESISTOR 1/4W 6.8K	1		11	_				
								CAPACITORS		
					C4001		ECQB1H823JF	P.CAPACITOR 50V 0.082U	1	
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1	VLT0537	TRANSFORMER	1		11	+				
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P1-PB	VJR0646	TEST POINT	8						1	
P61	VJR0646	TEST POINT	1						1	
					P4001	+	VJP1230G	CONNECTOR (MALE)	1	
					P4002				1	
							VJP1230T	CONNECTOR (MALE)	1	
					P4003		VJP3080	CONNECTOR (MALE)	1	
/R1	VRV01098504	V.RESISTOR 500K	1		P4004		VJP1233T	CONNECTOR (MALE)	1	
VR2,R3	VRV01098503	V.RESISTOR 50K	2		P4005		VJP1230G	CONNECTOR (MALE)	1	
					P4006		VJP3083	COMNECTOR (MALE)	1	
					P4007		VJP12337	CONNECTOR (MALE)		
-			-		74007	Н	VJP12331	COMMECTOR (MALE)	1	
	+									
		MISCELLANEOUS							Ι	
ł	VMP4241	P.C.BOARD HOLDER ANGLE	1							
T	VSC2298	SHIELD CASE	1			$\neg$			$\vdash$	
	VSC2299	SHIELD COVER	1		1	-			-	
	XTV3+6F	SCREW	2			Н			┞	
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						$\sqcap$		MISCELLAHEOUS	1	
			T		1	$\vdash$	VJP1230T	CONNECTOR (MALE)	1	
			1		11		VJP1231T		-	
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			-				VJP1238T	CONNECTOR (MALE)	I	
1			1		4		VJP3112	CONNECTOR (MALE)	1	
			L		11	T	VJS2949B013	CONNECTOR (FEMALE)	1	
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		CAPACITORS	Ł					<u> </u>	1	
51202	ECUMAH103ZFN		1			1				
61202	ECUMEH103ZFN	CAPACITORS C.CAPACITOR CH 50V 0.01U	1			$\vdash$			-	ŀ
61202	ECUMAH103ZFN		1							
51202	ECUMAH103ZFN		1							-
		C.CAPACITOR CH 50V 0.01U								-
	ECUM1H103ZFN		1				VEP80645A	P.C.BOARD W/COMPONENT		4
		C.CAPACITOR CH 50V 0.01U					VEP80645A			
		C.CAPACITOR CH 50V 0.01U					VEP80645A	P.C.BOARD W/COMPONENT REEL I/F		-
		C.CAPACITOR CH 50V 0.01U					VEP80645A			-
C61201	NJM2904M	C.CAPACITOR EN 50V 0.01U	1				VEP80645A			
C61201		C.CAPACITOR CH 50V 0.01U					VEP80645A			
C61201	NJM2904M	C.CAPACITOR EN 50V 0.01U	1				VEP80645A			
261202 CC61201 P61201	NJM2904M	C.CAPACITOR EN 50V 0.01U	1				VEP80645A			
C61201	NJM2904M	C.CAPACITOR EN 50V 0.01U	1				VEP80645A			
C61201	NJM2904M	C.CAPACITOR CH 50V 0.01U  IC  CONNECTOR (MALE)	1				VEP80645A			
C61201	NJP2904N VJP1244G	C.CAPACITOR EH 50V 0.01U  IC  CONNECTOR (MALE)  RESISTORS	1				VEP80645A			
C61201	NJM2904M	C.CAPACITOR CH 50V 0.01U  IC  CONNECTOR (MALE)	1				VEP80645A			
C61201	NJP2904N VJP1244G	C.CAPACITOR CH 50V 0.01U  IC  CONNECTOR (MALE)  RESISTORS M.RESISTOR 1/8W 3.3K	1					REEL 1/F  MISCELLAMEOUS	1	
C61201 61201 61205,06 61207	NJM2904M VJP1244G ER010CHF3301 ERJ6GEYJ223	C.CAPACITOR CH 50V 0.01U  IC  CONNECTOR (MALE)  RESISTORS M.RESISTOR 1/8W 3.3K M.RESISTOR CH1/10M 22K					VJP1230T	MISCELLAMEOUS CONNECTOR (MALE)	2	
61201 61201	NJM2904M VJP1244G ER010CHF3301	C.CAPACITOR CH 50V 0.01U  IC  CONNECTOR (MALE)  RESISTORS M.RESISTOR 1/8W 3.3K	1					REEL 1/F  MISCELLAMEOUS	1 1	

#### SENSOR VEP80641A LED SENSOR VEP80652A PHOTO SENSOR VEP80640A LED SENSOR VEP00P03D

# DETECT BIT (L) VEP80655A DETECT BIT (R) VEP80642A POSITION PHOTO TR VEP80661A POSITION LED VEP80661B SUB LOADING PHOTO VEP80458B

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ef.No.	Part No.	Part Name & Description	Pcs	Remarks	Ref.No.		Part No.	Part Name & Description	Pcs	Remarks
	VJP1238T	CONNECTOR (MALE)	1							
	VJP3112	CONNECTOR (MALE) CONNECTOR (FEMALE)	1							
	VJS2949B013	CONNECTOR (FEMALE)	1							
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## LOADING PHOTO VEP00E04D

## SUB LOADING PHOTO VEP00E25E UNLOADING VEP00E25D TR SENSOR VEP00E28D **PHOTO SENSOR VEP80639A**

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